

Question & Answer Database



HELP.SVASAQADBBS

Release 4.6C



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Icons

Icon	Meaning
	Caution
	Example
	Note
	Recommendation
	Syntax
	Tip

Contents

Question & Answer Database	6
Authorization Concept	7
Working with the SAP Reference Structure	9
SAP Reference Structure	10
Business Strategy	11
Key Performance Indicators.....	13
mySAP.com	15
Organization.....	17
General Settings	19
Master Data.....	20
Business Processes.....	22
Cross-Application Components.....	25
User Roles.....	27
Administration	28
Generating the Project IMG	29
Transferring the Project Estimator Scope	30
Transferring Scope from the Scope Document.....	31
Transferring Analysis Results from the Reverse Business Engineer	32
Transferring Scope from the Solution Map Composer	33
Determining General Settings.....	34
Exporting or Importing Data	36
Setting Attribute Values for Issues and Documents	37
Making Settings for Managing Your Documents.....	39
Generating Views	41
Generating Views by Owner, Scope and Country	42
Generating Views of Associated Items	43
Working with Structure Items	45
Setting Structure Items in Scope.....	47
Copying and Pasting Structure Items	48
Adding Structure Items.....	50
Setting the Order of Structure Items	51
Renaming Structure Items	52
Setting Owners for Structure Items.....	53
Setting Filter Attributes.....	54
Setting Dominant/Subordinate Relationships	55
Deleting Structure Items.....	57
Displaying Properties of a Structure Item	58
Displaying Diagrams	59
Working with Associated Items	60
Editing Questions	62
Answering Questions	64
CI Template Sections: Adding, Renaming and Editing Comments	66
Editing CI Templates.....	67
Assigning User Roles.....	69
Linking User Roles and Transactions	71
Working with the BP Transaction Matrix	73
Displaying SAP and IDES Documentation.....	75

Adding, Displaying and Deleting Project Documentation	76
Editing Templates for Key Performance Indicators	78
Displaying and Changing the Assignment of KPIs to Processes.....	79
Describing Development Requirements	80
Setting the Status of Structure Items	82
Generating Reports	83
Setting Reporting Options.....	84
Printing Reports	86
Generating Your Scope Document.....	87
Generating a Report on Your Business Strategy.....	88
Generating Your Business Blueprint	89
Generating Your Business Process Master List (BPML)	90
Generating Your Development List	92
Generating Your Organizational Structure List (OSL).....	93
Creating Your Authorization List.....	95
Managing Your Documents.....	96
Creating a Document	98
Editing a Document.....	100
Copying and Pasting a Document.....	101
Creating a Link to an Existing Document	102
Displaying and Changing a Document's Properties.....	103
Searching for a Document.....	104
Removing a Document	105
Working with Issues.....	106
Viewing Issues	107
Adding Issues	108
Describing Issues and Their Impacts	109
Recording Detailed Information About Issues.....	110
Informing Team Members About an Issue.....	112
Assigning Action Items to an Issue	113
Calculating Effort Required to Resolve an Issue	114
Working on and Closing Issues.....	115
Working on an Issue Assigned to You	116
Working on Action Items	117
Updating the Actual Effort Required	118
Linking to Related Documents.....	119
Deleting Issues	120
Generating Reports on Issues	121
Viewing and Changing User Profiles	122
Searching for Elements in the Q&Adb	123
Searching in the Help File	124

Question & Answer Database

Purpose

The Question & Answer database (Q&Adb) is a PC-based implementation tool that uses a structured query language (SQL) database. You can use the Q&Adb to set your project scope, document your business requirements in detail and create a Business Blueprint geared to your enterprise. In addition to the standard Q&Adb, there are also versions for different industries, for Global ASAP and for Continuous Business Improvement (CBI).

Integration

The Question & Answer Database supports implementation in the second phase of the ASAP Roadmap (Implementation Assistant).

Features

- The Q&Adb provides a link between enterprise-specific requirements and configuration of your SAP System. It allows you to set your project scope and draw up your Business Blueprint in a process-oriented manner. You can generate a Project IMG for the enterprise areas you have set in scope. From the Template Process Master List (TPML), you can go directly to the IMG activities relevant for each structure item.
- The Q&Adb is structured as follows.
 - You can use the tree structure on the left screen area to access:
 - [Structure items in the SAP Reference Structure \[Page 45\]](#)
 - [Reports \[Page 83\]](#)
 - [Issues \[Page 106\]](#)
 - [User profiles you have created \[Page 122\]](#)
 - [Documents \[Page 96\]](#)
 - On the right screen area, you can view [associated items \[Page 60\]](#) for structure items in the SAP Reference Structure, as well as issues and documents.

Restrictions

It is not possible to create user profiles in the Q&Adb. At the outset of an implementation project, the project manager or the SAP System administrator should set up new user access levels in the *ASAP Admin Tool*.

- Access is denied to anyone whose user ID was not entered in the *ASAP Admin Tool*. Each user must also be assigned an initial password.
- The range of functions available to users in the Q&Adb depends on their authorization profiles. For example, functions reserved for project managers are deactivated for other project team members. See [Authorization Concept \[Page 7\]](#) for more information.

Authorization Concept

Definition

The authorization concept for the Q&Adb is based on three user access levels, project manager, team lead, team member and read only user. User profiles are created and maintained in the ASAP Admin Tool. These profiles determine which users are authorized to use specific functions.

Structure

User authorization is specified as follows:

- **Project managers**
Have unlimited authorization to use all functions in the Q&Adb.
- **Team leads**
Have authorization to use all functions in the Q&Adb with the exception of those listed under [Administration \[Page 28\]](#).
- **Team members**
Have restricted authorization. They are:
 - Authorized to [generate views by owner, scope or country \[Page 42\]](#)
 - Authorized to display the properties of a structure item.
 - Authorized to [work with associated items \[Page 60\]](#)
 - 
Users with this access level are not authorized to edit questions.
 - Authorized to [work with issues \[Page 106\]](#)
 - Authorized to [manage documents \[Page 96\]](#)
 - Authorized to [display user profiles \[Page 122\]](#) and [use the search function \[Page 123\]](#)
 - Not authorized to use functions listed under *Administration*
 - Not authorized to edit structure items (for example, set in scope, copy, rename, add)
 - Not authorized to create reports
- **Read only users**
Have authorization to:
 - View all structure items, associated items and documents
 - [Search for information \[Page 123\]](#)
 - [Generate views of the SAP Reference Structure \[Page 41\]](#)
 - [Display diagrams of structure items \[Page 59\]](#)
 - [Add and work on issues \[Page 106\]](#)
 - View documents
 - [Display user profiles and edit own user profile \[Page 122\]](#)

Authorization Concept

Working with the SAP Reference Structure

Purpose

The SAP Reference Structure helps you to define your business requirements and to set the project scope.

Process Flow

- On the left screen area, you can edit [structure items \[Page 45\]](#), allowing you to tailor the SAP Reference Structure to meet your enterprise's needs. The following functions are available:
 - Add structure item
 - Copy
 - Set order
 - Rename
 - Set in scope
- On the right screen area, there are four tabs containing [associated items \[Page 60\]](#). You can use these to:
 - Store information, for example, SAP documentation, input/output and organizational units
 - Gather information specific to your project, for example, project documentation, questions, CI templates and technical data

Result

You work with the SAP Reference Structure to create a Business Blueprint that is geared towards your enterprise's needs. This Blueprint forms the basis for configuring your SAP System.

SAP Reference Structure

Definition

The SAP Reference Structure is a hierarchical structure containing all the elements that you need to create your Business Blueprint. It contains substructures with structure items such as enterprise areas, scenarios, process groups, processes and objects. These structure items are in turn assigned associated items, such as questions, organizational units and CI templates.

Structure

The SAP Reference Structure helps you to identify your enterprise's specific needs and select the functions you need to be able to map them to your SAP System. It consists of the following substructures:

- [Enterprise Strategy \[Page 11\]](#)
- [Key Performance Indicators \[Page 13\]](#)
- [mySAP.com \[Page 15\]](#)
- [Organization \[Page 17\]](#)
- [General Settings \[Page 19\]](#)
- [Master Data \[Page 20\]](#)
- [Business Processes \[Page 22\]](#)
- [Cross-Application Components \[Page 25\]](#)
- [User Roles \[Page 27\]](#)
- *Training and Documentation*
This substructure contains information about planned end user training and documentation standards for implementing your SAP system.
- *Basis*
This substructure allows you to generate the Project IMG using the scope you set in the Q&Adb. This substructure is only relevant for the ASAP IMG Link.
- *Development*
This substructure is broken down into *Conversions, Interfaces, Reports, Forms, and Other Development*. It holds all documentation entered on the *Technical Analysis tabs* for the substructures *Master Data, Business Processes, and Cross-Application Components*.



The structure items contained in the substructures are arranged in a hierarchy. The different levels in the structure are numbered from  to .

Business Strategy

Definition

In this substructure, you can gather information on your enterprise's general business strategy. Using questions and customer input templates, you are able to, for example, analyze your business strategy, describe your corporate culture and give details of your competitive and market position. The information you enter here is of strategic importance to your enterprise and integral in mapping your enterprise specific requirements to the SAP System.



The most important *Collaborative Business Scenarios* are located at level  of the *Business Strategy* substructure.

Use

The customer input template at level  of the substructure *Business Strategy* covers the main strategic areas in your enterprise. The information you enter here is essential for drawing up your Business Blueprint. The customer input template for the *Business Strategy* substructure is made up of the following sections:

CI template section for <i>Business strategy</i>	Content
1. General Enterprise Strategy	Describe in as much detail as possible the customer's general enterprise strategy (corporate culture, strategic goals, the most important business drivers, and so on).
2. Enterprise positioning	Describe in as much detail as possible the customer's group structure and the relationship within this group structure, for example, holding companies or subsidiaries.
3. Markets	Describe the customer's market position and strategy in as much detail as possible.
4. Competitive situation	Describe the customer's competitive position and strategy in as much detail as possible.
5. Product strategy	Describe the customer's product strategy in as much detail as possible.
6. Marketing strategy	Describe the customer's marketing strategy in as much detail as possible.
7. Procurement strategy	Describe the customer's procurement strategy in as much detail as possible.
8. Production strategy	Describe the customer's production strategy in as much detail as possible.
9. Sales strategy	Describe the customer's sales strategy in as much detail as possible.

Business Strategy

CI template section for <i>Business strategy</i>	Content
10. Customer Service	Describe the customer's approach to customer service in as much detail as possible.
11. Asset management Strategy	Describe the customer's approach to fixed asset management in as much detail as possible.
12. Financial accounting	Describe the customer's approach to financial accounting in as much detail as possible.
13. Internal accounting	Describe the customer's approach to controlling in as much detail as possible.
14. Project-specific information	Enter any project-specific information that has not been covered in the sections above.

You can find information on how to fill out the template under [Working with customer input templates \[Page 67\]](#).

Key Performance Indicators

Definition

The *Key Performance Indicators* substructure allows you to measure, analyze and improve the value added process and business performance in your enterprise. Together with the *Performance Management Group* (PMG), SAP has defined approximately 500 KPIs in the SAP Reference Structure. These represent all the business processes relevant for your enterprise. KPIs allow you to compare data from your enterprise with industry benchmarks and then define new goals for the value added. This substructure helps you to optimize your processes by combining key data from your KPIs with information on how particular business processes affect these KPIs. After your system has gone live, you can use measure whether you have achieved the goals you set in your KPIs.

Use

In the *KPI* substructure, you can:

- Set structure items in scope
- Set the order of structure items
- [Assign owners to structure items \[Page 53\]](#)
- Add your own KPI substructures, [add new nodes \[Page 50\]](#) and [copy KPIs \[Page 48\]](#) to the new nodes.

You can assign other items to structure items at structure level three and above. You can access these items on the *Business Analysis* and *Information* tabs.

- On the *Business Analysis* tab, you can:
 - Access a [Word template \[Page 78\]](#) at the lowest structure level. Some sections of this template have already been filled out by SAP. These sections provide you with information, tips and guidelines on KPIs. The empty sections in the template allow you to gather information specific to your enterprise and set enterprise goals. Templates for the most significant KPIs include the *Measure Driver Tree*, which clearly sets out the factors that have a decisive influence on each KPI. The *MDT* must be adapted to meet the project requirements of the specific enterprise.
 - Access the *Value Driver Tree* at the third structure level to view the interaction of all KPIs in the corresponding group
- The *Information* tab displays all the processes at the lowest structure level that influence the KPI and that are assigned to the KPI (see [Displaying and Changing the Assignment of KPIs to Processes \[Page 79\]](#)).

Structure

The *KPI* substructure is made up of the following areas:

- *Enterprise*
Here you can find KPIs for structure items in *Profitability*, *Liquidity*, *Costs*, *Capital Turnover* and *Capital Structure*. KPIs can be found at level four in the reference structure.

Key Performance Indicators

- *Operations*
Here you can find KPIs at structure level four for *Customer Market Focus, R&D Engineering, Plan, Source, Make and Deliver*. KPIs can be found at level four in the reference structure.
- *Human Resources, Social Environment and Health & Safety*

mySAP.com

Definition

In the *mySAP.com* substructure, you can analyze and document how you implement your SAP Internet solution in your enterprise. The questions and CI templates contained here focus on the *Workplace* and the *Marketplace*. The project documentation stored in this substructure provide guidelines for successfully implementing *mySAP.com*.

Use

Customer input templates exist for all structure items. Using these templates you can document and analyze the main areas of the *mySAP.com* substructure. The information you enter here is essential for drawing up your Business Blueprint. The customer input template for the *mySAP.com* substructure is made up of the following sections:

CI template section for <i>mySAP.com</i>	Content
1. Requirements/expectations	Construct a bulleted list of requirements and expectations for this structure item. This list should be specific to the customer and reflect their input. Critical points should be clearly visible.
2. General description	Describe in as much detail as possible how this structure item will be used in the customer's enterprise. The most important business processes should be described in detail in this section.
3. Changes to enterprise structure	Describe the effect of this structure item on the customer's enterprise structure.
4. Inter-enterprise changes	Describe changes to your enterprise resulting from the implementation of processes involving an electronic marketplace or other companies.
5. Change Management considerations	Describe all change management activities that are necessary to fully support this area.
6. Description of improvements	Describe improvements which will result from implementing <i>mySAP.com</i> . Be sure to include any impact on business drivers.
7. Description of functional deficits	Detail any real or perceived gaps in functionality that have become evident through the business process review sessions. Enter "None apparent" if the customer's requirements seem to have been fulfilled.

mySAP.com

8. Approach to tackling functional deficits	Address any real or perceived gaps in system functions including workarounds, user exits or ABAP, and so on. Look for the best high-level solution. If no solution is evident, the impact on the customer and the project must be clear, so that the team can decide how best to proceed. Enter "None apparent" if the customer's requirements seem to have been fulfilled.
9. Notes on further improvements	Describe future or potential improvements, as well as issues to be clarified in a future SAP release or project phase. Any issues raised in the process review that are outside the current project scope should be recorded here.
10. Authorization and user roles	Describe your security concept. Don't cover the creation of authorizations in too much detail. Sensitize the team to the system functions and get the process owners to think about access to the system and its data.
11. System configuration/Customizing	Describe issues of importance to the customer in relation to system configuration. Details are not required, but be sure to address any issues addressed during the review.
12. Technical considerations	Describe technical considerations for the implementation of your Internet solution. Address areas such as the system infrastructure, Single Sign On, and the SAP Business Connector.
13. Project-specific information	Enter any project-specific information, which has not been covered in the sections above.

Organization

Definition

In this substructure, using SAP organizational units as a guide, you can determine how your enterprise's organizational structure will be structured in your SAP System. The enterprise-specific organizational units are located below the cross-application/central organizational units (for example, company code, plant, controlling area) in the SAP Reference Structure. You can find the SAP organizational units at level  in the reference structure.

Use

Customer input templates exist for all structure items. Using these templates you can document and analyze the main strategy areas in your enterprise. The information you enter here is essential for drawing up your Business Blueprint. The customer input template for the substructure *Organization* is made up of the following 7 sections:

CI template section for <i>Organization</i>	Content
1. General description	Describe in as much detail as possible how this structure item will be used in the customer's enterprise. The most important business processes should be described in detail in this section.
2. Naming convention	Describe the naming and numbering conventions the customer uses in this structure item.
3. Definition of organizational units	Define the key SAP organizational units for your business.
4. Assignment of organizational units	Describe the assignment of organizational unit(s) in the SAP System that are relevant to the customer's enterprise.
5. Changes to enterprise structure	Describe the effect of this structure item on the customer's enterprise structure. For example: <ul style="list-style-type: none"> • Will the credit collection procedure be moved to customer service? • Will the plant be able to process more orders per day? • Will there be an impact on head count?
6. Additional information	Address any additional issues of importance to the customer for this structure item.
7. Project-specific information	Enter any project-specific information, which has not been covered in the sections above.

You can find information on how to fill out the template under [Working with customer input templates \[Page 67\]](#).

Organization

General Settings

Definition

In this substructure, you can determine general settings in line with the Implementation Guide (IMG), such as currencies, that apply across your entire SAP System. These settings are required to set default parameters in the SAP System

Use

The customer input templates for the structure items in the *General Settings* substructure allow you to document and analyze the main areas of importance for your enterprise in this area. The information you enter here is essential for drawing up your Business Blueprint. The customer input template for this substructure is made up of the following sections:

CI template sections for <i>General settings</i>	Content
1. Requirements/expectations	Construct a bulleted list of requirements and expectations for this structure item. This list should be specific to the customer and reflect their input. Critical points should be clearly visible.
2. General description	Describe in as much detail as possible how this structure item will be used in the customer's enterprise. The most important business processes should be described in detail in this section.
3. System configuration/Customizing	Describe issues of importance to the customer in relation to system configuration. Details are not required, but be sure to address any issues addressed during the review.
4. Additional information	Address any additional issues of importance to the customer for this structure item.
5. Project-specific information	Enter any project-specific information, which has not been covered in the sections above.

You can find information on how to fill out the template under [Working with customer input templates \[Page 67\]](#).

Master Data

Master Data

Definition

This substructure shows the structure of master data in the SAP System. It is organized according to enterprise area. General master records, for example, *Material Master*, *Work Center*, *Customer/Vendor Master Record* are located below the enterprise-specific master data items in the tree structure.

Use

The customer input templates for the structure items in the *Master Data* substructure allow you to document and analyze the main areas of importance for your enterprise in this area. The information you enter here is essential for drawing up your Business Blueprint. The customer input template for the substructure *Master Data* is made up of the following sections:

CI template sections for <i>Master data</i>	Content
1. Requirements/expectations	Construct a bulleted list of requirements and expectations for this structure item. This list should be specific to the customer and reflect their input. Critical points should be clearly visible.
2. General description	Describe in as much detail as possible how this structure item will be used in the customer's enterprise. The most important business processes should be described in detail in this section.
3. Naming/numbering conventions	Describe the naming and numbering conventions the customer uses in this structure item.
4. Organizational structure	Address issues agreed in the workshop on the organizational structure of the SAP System. For example: <ul style="list-style-type: none"> • Are additional steps required for a particular process because of master data requirements? • Are there any growth issues that could affect business and should be addressed here?
5. Changes to enterprise structure	Describe the effect of this structure item on the customer's enterprise structure. For example: <ul style="list-style-type: none"> • Will the customer and vendor master records be controlled and maintained in a central or a distributed database? • Will there be an impact on head count?
6. Description of improvements	Describe improvements in the area of <i>Master Data</i> which will result from implementation of the SAP System. Be sure to include any impact on Business Drivers.

Master Data

CI template sections for <i>Master data</i>	Content
7. Description of functional deficits	Detail any real or perceived gaps in functionality that have become evident through the business process review sessions. Enter "None apparent" if the customer's requirements seem to have been fulfilled.
8. Approach to tackling functional deficits	Address any functional deficits, for example, in short-term solutions, user exits or ABAP. Look for the best high-level solution. If no solution is evident, the impact on the customer and the project must be clear, so that the team can decide how best to proceed. Enter "None apparent" if the customer's requirements seem to have been fulfilled.
9. Notes on further improvements	Describe future or potential improvements, as well as issues to be clarified in a future SAP release or project phase. Any issues raised in the process review that are outside the current project scope should be recorded here.
10. System configuration/Customizing	Describe issues of importance to the customer in relation to system configuration. Details are not required, but be sure to address any issues addressed during the review.
11. Authorization and user roles	Describe how the customer will manage security in this area. Don't cover the creation of authorizations in too much detail. Sensitize the team to the system functions and get the process owners to think about access to the system and its data.
12. Project-specific information	Enter any project-specific information, which has not been covered in the sections above.

You can find information on how to fill out the template under [Working with customer input templates \[Page 67\]](#).

Business Processes

Business Processes

Definition

In this substructure, you can analyze and document the process flow of your enterprise. The *Business Processes* substructure contains enterprise areas, which are broken down into scenarios, process groups, processes, and objects for which a wide range of additional information is available. You can use the *Diagram Explorer* to [display diagrams \[Page 59\]](#) for structure items at various levels.

Use

The customer input templates for the structure items in the *Business Processes* substructure allow you to document and analyze the main areas of importance for your enterprise in this area. The information you enter here is essential for drawing up your Business Blueprint. The customer input template for the *Business Processes* substructure is made up of the following sections:

Sections in the CI template for <i>Business processes</i>	Content
1. Requirements/expectations	Construct a bulleted list of requirements and expectations for this structure item. This list should be specific to the customer and reflect their input. Critical points should be clearly visible.
2. General description	Describe in as much detail as possible how this structure item will be used in the customer's enterprise. The most important business processes should be described in detail in this section.
3. Explanation of functions and events	Describe the process flow in the EPC diagram. Include details of what happens at each event and process and how this affects downstream processes.
4. Business model	Describe how the process flow in the customer's enterprise is displayed in the model.
5. Organizational structure	Address issues agreed in the workshop on the organizational structure of the SAP System. For example: <ul style="list-style-type: none"> • Are additional steps required for a particular process, for example, because a decision made at a higher level has affected the process? • Are there any growth issues that could affect business and should be addressed here?

Business Processes

Sections in the CI template for <i>Business processes</i>	Content
6. Changes to enterprise structure	<p>Describe the effect of this structure item on the customer's enterprise structure. For example:</p> <ul style="list-style-type: none"> • Will the credit collection procedure be moved to customer service? • Will the plant be able to process more orders per day? • Will there be an impact on head count?
7. Description of improvements	<p>Describe improvements in the area of <i>Business Processes</i> which will result from implementation of SAP software. Be sure to include any impact on Business Drivers. By recording these improvements, benefits to the customer's enterprise become apparent.</p>
8. Description of functional deficits	<p>Detail any real or perceived gaps in functionality that have become evident through the business process review sessions. Enter "None apparent" if the customer's requirements seem to have been fulfilled.</p>
9. Approach to tackling functional deficits	<p>Address any functional deficits, for example, in short-term solutions, user exits or ABAP. Look for the best high-level solution. If no solution is evident, the impact on the customer and the project must be clear, so that the team can decide how best to proceed. Enter "None apparent" if the customer's requirements seem to have been fulfilled.</p>
10. Notes on further improvements	<p>Describe future or potential improvements, as well as issues to be clarified in a future SAP release or project phase. Any issues raised in the process review that are outside the current project scope should be recorded here.</p>
11. System configuration/Customizing	<p>Describe issues of importance to the customer in relation to system configuration. Details are not required, but be sure to address any issues addressed during the review.</p>
12. Authorization and user roles	<p>Describe how the customer will manage security in this area. Don't cover the creation of authorizations in too much detail. Sensitize the team to the system functions and get the process owners to think about access to the system and its data.</p>
13. Project-specific information	<p>Enter any project-specific information that has not been covered in the sections above.</p>

Business Processes

You can find information on how to fill out the template under [Working with customer input templates \[Page 67\]](#).

Cross-Application Components

Definition

This substructure describes functions that are relevant for several or all enterprise areas.

Use

The customer input templates for the structure items in the *Cross-Application* substructure allow you to document and analyze the main areas of importance for your enterprise in this area. The information you enter here is essential for drawing up your Business Blueprint. The customer input template for the substructure *Cross-Application Components* is made up of the following sections:

CI template Sections for <i>Cross-Application Components</i>	Content
1. Requirements/expectations	Construct a bulleted list of requirements and expectations for this structure item. This list should be specific to the customer and reflect their input. Critical points should be clearly visible.
2. General description	Describe in as much detail as possible how this structure item will be used in the customer's enterprise. The most important business processes should be described in detail in this section.
3. Organizational structure	Address any issues agreed in the workshop concerning the SAP organizational structure and this structure item.
4. Changes to enterprise structure	Describe the effect of this structure item on the customer's enterprise structure.
5. Description of improvements	Describe improvements in the area of <i>Cross-Application Components</i> , which will result from implementation of the SAP System. Be sure to include any impact on business drivers.
6. Description of functional deficits	Detail any real or perceived gaps in functionality that have become evident through the business process review sessions. Enter "None apparent" if the customer's requirements seem to have been fulfilled.
7. Approach to tackling functional deficits	Address any functional deficits, for example, in short-term solutions, user exits or ABAP. Look for the best high-level solution. If no solution is evident, the impact on the customer and the project must be clear, so that the team can decide how best to proceed. Enter "None apparent" if the customer's requirements seem to have been fulfilled.

Cross-Application Components

CI template Sections for <i>Cross-Application Components</i>	Content
8. Notes on further improvements	Describe future or potential improvements, as well as issues to be clarified in a future SAP release or project phase. Any issues raised in the process review that are outside the current project scope should be recorded here.
9. System configuration/Customizing	Describe issues of importance to the customer in relation to system configuration. Details are not required, but be sure to address any issues addressed during the review.
10. Authorization and user roles	Describe how the customer will manage security in this area. Don't cover the creation of authorizations in too much detail. Sensitize the team to the system functions and get the process owners to think about access to the system and its data.
11. Project-specific information	Enter any project-specific information, which has not been covered in the sections above.

You can find information on how to fill out the template under [Working with customer input templates \[Page 67\]](#).

User Roles

Definition

This substructure is made up of user roles delivered by SAP, which are organized according to corporate function (for example, *Area Manager* or *Coordinator for period-end closing activities*). You can assign these user roles to structure items (see [Assigning User Roles \[Page 69\]](#)). The project team can use these roles to analyze and document project-specific requirements for user profiles and to gather relevant information on user-specific authorization profiles.

Use

The customer input templates for the structure items in the *User Roles* substructure allow you to document and analyze the main areas of importance for your enterprise in this area. The information you enter here is essential for drawing up your Business Blueprint. The customer input template for the substructure *User Roles* is made up of the following sections:

Sections in the CI template for <i>User Roles</i>	Content
1. Description of role	
2. Authorization	
3. Organizational structure	
4. Changes to enterprise structure	
5. Number of potential users	
6. Additional information	Address any additional issues of importance to the customer for this structure item.
7. Project-specific information	Enter any project-specific information, which has not been covered in the sections above.

You can find information on how to fill out the template under [Working with customer input templates \[Page 67\]](#).



You cannot give structure items project-specific names in this substructure.

Administration

Administration

Use

Project managers use the *Administration* menu as an interface between the Q&Adb and the IMG or other tools (*Project Estimator*, *Reverse Business Engineer*, *Solution Map Composer*). They also use it to display different views and make settings for the entire Q&Adb.

Prerequisites

All functions in the *Administration* menu are key to your implementation project. For this reason, only project managers are authorized to use this menu.

Features

In the *Administration* menu, you can:

- [Generate the Project IMG \[Page 29\]](#)
- [Transfer scope from the Project Estimator to the Q&Adb \[Page 30\]](#)
- [Transfer scope from the Scope Document to the Q&Adb \[Page 31\]](#)
- [Transfer analysis results from the Reverse Business Engineer to the Q&Adb \[Page 32\]](#)
- [Transfer scope from the Solution Map Composer to the Q&Adb \[Page 33\]](#)
- Determine settings for the entire Q&Adb
- Export or import data
- [Set attribute values for Issues and Documents \[Page 37\]](#)

Generating the Project IMG

Purpose

After you have set the project scope, the next step is to generate the Project IMG. The project manager uses the Project IMG to prepare for configuring an SAP system. From the Business Process Master List (BPML), you can directly access the IMG activities relevant for configuring each process.

Prerequisites

You have set the project scope.

Process Flow

To use the Business Blueprint as a basis for configuring your SAP System:

- Set the project scope.
- Generate the Project IMG (*Administration* → *Transfer scope settings* → *To R/3 system*).
- [Generate the BPML \[Page 90\]](#).
- From a specific processes in the BPML, you can go to the relevant IMG activities and make Customizing settings.

Transferring the Project Estimator Scope

Transferring the Project Estimator Scope

Purpose

The project manager can transfer the project scope from the *Project Estimator* (PE) to the Q&Adb. The *Project Estimator* is an internal SAP tool, that you can use to assess and calculate the resources you require in all phases of your implementation project. On the basis of the project scope you have already set, you can calculate internal and external resource requirements and decide how you will allocate these resources to project roles.

Prerequisites

You have set the project scope in the *Project Estimator* and saved it as a Microsoft Excel file.

Process Flow

The *Project Estimator* is used primarily during the pre-sales phase and the first Roadmap phase (Project Preparation). To transfer the project scope from the *Project Estimator* to the Q&Adb:

1. Select *Administration* → *Transfer scope settings* → *From scope document*.
2. Set the indicator *Transfer additional scope* to transfer the PE scope to the Q&Adb. This means that lower-level structure items can also be set in scope.
3. Select *Continue*.
4. Select the corresponding Microsoft Excel file and open the document.
This transfers the PE scope to the Q&Adb.



It is possible to transfer the project scope from the *Project Estimator*, even after you have started working with the Q&Adb. You can transfer additional updated PE scopes to the Q&Adb as often as required. This allows you to transfer additional structure items from the SAP Reference Structure to the project scope, if required. Structure items in the SAP Reference Structure that you have set in scope, remain in the project scope, even when they have not been set in scope in the *Project Estimator*.

5. To revert to the previous scope from *Project Estimator*, select *Undo previous import*. This has no effect on the project scope you have selected for the Q&Adb.

Transferring Scope from the Scope Document

Purpose

The *Implementation Assistant* allows you to decide during the *Project Preparation* phase, which enterprise areas, scenarios and process groups you want to set in scope in the substructures *Business Processes*, *Master Data*, and *Cross-Application Components*. You make these decisions in the *Scope Document*, an accelerator you can call up in tasks 1.1.2.1 and 1.2.15 in the ASAP Roadmap.

Prerequisites

You have set your project scope in the *Scope Document* and saved it.

Process Flow

5. Select *Administration* → *Transfer scope settings* → *From scope document*.
6. Set the *Transfer additional scope* indicator to transfer the scope from the scope document to the Q&Adb. This means that lower-level structure items can also be set in scope.
7. Select *Continue*.
8. Select the corresponding Microsoft Excel file and open the document.
The scope from the scope document is transferred to the Q&Adb.



If you have transferred information from the scope document more than once, it is possible to revert to each previous scope by setting the indicator *Undo previous import*.

Transferring Analysis Results from the Reverse Business Engineer

Transferring Analysis Results from the Reverse Business Engineer

Use

This procedure allows the project manager to transfer analysis results from the Reverse Business Engineer to the Q&Adb. The Reverse Business Engineer is a tool used to analyze SAP Systems that have gone live. Using this tool, it is possible to evaluate not only transaction data, but also configuration and master data. By transferring analysis results to the Q&Adb, you can evaluate which SAP processes are actively used in your production system. It also helps you to identify potential for continuously optimizing your SAP Systems that have gone live.

Reverse Business Engineering is a key component of *Continuous Business Improvement (CBI)*.

Prerequisites

The analysis results you obtain when you use *Reverse Business Engineering* are stored in a transfer file. If you transfer analysis results into the same Q&Adb project more than once, you can choose to either set the additional structure items in scope or to overwrite the existing scope.

Procedure

9. Select *Administration* → *Transfer scope settings* → *From Reverse Business Engineer*.
10. It is possible to revert to previously transferred results by resetting to the last project scope. To revert to the previous scope, select *Undo previous import*. This has no effect on the project scope you have selected for the Q&Adb.
11. To transfer the analysis results from the transfer file, select *From Reverse Business Engineer*.
12. Select the corresponding Microsoft Excel file and open the document. In the substructures *Master Data* and *Business Processes*, structure items are set in scope on the lowest level of the structure. When you set a process in scope, the relevant process group, scenario and enterprise area is also automatically set in scope.



We recommend that you use the analysis results from the *Reverse Business Engineer* as a basis for further work in the Q&Adb. It is, however, possible to transfer analysis results to the Q&Adb as often as required.

Transferring Scope from the Solution Map Composer

Purpose

The project manager can transfer the project scope from level 2 (process level) of the *Solution Map Composer* to the Q&Adb. You can use the *Solution Map Composer* in the pre-sales phase to determine which processes from the various solution maps are relevant to your enterprise. You can then map these processes to the Q&Adb using SAP products or partner products. You can use the project scope determined at this stage as a basis for setting your project scope in the Q&Adb.

Prerequisites

You have created a project-specific Solution Map in the *Solution Map Composer*, set relevant level 2 items in scope and created a transfer file.

Procedure

To transfer the project scope from the *Solution Map Composer* to the Q&Adb:

13. Select *Administration* → *Transfer scope settings* → *From Solution Map Composer*.
14. If you have already transferred scope from the *Solution Map Composer*, it is possible to reset to this scope in the Q&Adb. To revert to the previous scope, select *Undo previous import*. This has no effect on the project scope you have selected for the Q&Adb.
15. To transfer the scope from the *Solution Map Composer*, select *Import scope (processes only)* or *Import scope settings (all)*.
16. Select the corresponding Microsoft Excel file and open the document.
In the substructures *Master Data* and *Business Processes*, structure items are set in scope on the lowest level of the structure. When you set a process in scope, the relevant process group, scenario and enterprise area is also automatically set in scope.



We recommend that you use the scope set in the *Solution Map Composer* as a basis for further work in the Q&Adb. It is however possible to transfer scope to the Q&Adb as often as required.

Determining General Settings

Determining General Settings

Use

Using the *Administration* menu, the project manager is able to set project standards and settings for the entire Q&Adb.

Features

The *Administration* menu contains the following functions:

- **Project management function**

- To allow maintenance of the CI templates, select *Settings* and set the *CI template: Allow renaming and comments* indicator. This enables you to add sections to CI templates and to give them a project-specific name. This setting also allows you to edit comments in the CI sections.



If you edit CI sections, the changes you make will appear in customer input templates for the entire substructure. We recommend that you rename and insert comments for specific sections of the CI template before you start working with the Q&Adb and then disable the function for all project employees

- In order to establish a consistent basis for the Business Blueprint, make the following settings before you finish working with the Q&Adb:
 - To disable editing of the SAP Reference Structure, select *Administration* → *Protection options* → *Modify structure*.
 - To disable changes to customer input templates select *Protection options* → *Disable Blueprint changes*.
 - To disable the [editing of questions \[Page 62\]](#), select *Protection options* → *Questions: Disable edit questions function*.

- **Creating views for the Q&Adb**

- To display new [project-specific names for structure items \[Page 52\]](#), select *Settings* and set the *Use project-specific terms* indicator.
- To view only the baseline and scope columns in the business processes transaction table (see [Working with the business process transaction matrix \[Page 73\]](#)), set the indicator *BP Transactions: Hide cycle columns*. The configuration cycle columns (showing which structure items are configured and in which cycle they are to be configured) will then be displayed only in the *Business Process Master List*.
- The project manager can hide particular sections of the customer input templates. Team members will also be unable to view the hidden sections using the *View* menu (*View* → *Category filters* → *CI template*). To adapt the CI templates to suit your requirements:
 - Choose *Settings*.
 - Select the *Set CI Template Filters* button.

Determining General Settings

- In the list box on the top of the dialog box, select the substructure for which you would like to modify the CI template.
- Transfer all sections not to be used by the project team into the *Hidden sections* window.
- **Further Options**
 - To automatically set new structure items in scope, select *Settings* and set the *Automatically set in scope: Added structure items* indicator.
 - To automatically set in scope structure items copied and pasted within the SAP Reference Structure, select *Settings* and set the indicator *Automatically set in scope: Copied structure items*.
 - To display more options for formatting and editing CI templates, select *Settings* and set the indicator *Use editor for CIT answering*.
- **Specifying paths to documentation**

You can specify paths to SAP documentation (SAP library) or IDES documentation in the corresponding fields in the *Settings* dialog box.
- **Using the *Administration* menu, you can also:**
 - Export and import data
 - [Set attribute values for the list boxes in Issues and Documents \[Page 37\]](#).
 - [Determine settings for Documents \[Page 39\]](#).

Exporting or Importing Data

Exporting or Importing Data

Use

Project managers can use the *Export/Import* function to transfer information for individual projects from the database of a network installation. This function synchronizes offline work with the network server, where the central Q&Adb is stored. This allows you to edit structure items and assigned items offline and import them at a later date.

Prerequisites

You can only export and import structure items for which you are the assigned owner.

Activities

- To export a structure item:
 - a. Select *Administration* → *Export*.
 - b. Use *Browse* to select the local directory where you want to store the database export.
 - c. Choose *Start* to begin the export.
- To import the data you have edited offline back into the Q&Adb:
 - a. Select *Administration* → *Import*.
 - b. Use *Browse* to find the local directory where you have saved the database export.
 - c. Choose *Start* to begin the import.



When you carry out an import, you overwrite any changes you have made to the corresponding structure items and associated items in the Q&Adb since the export.

A report containing all the steps for this function, is drawn up for each import and export. The document is stored in the Q&Adb.

Setting Attribute Values for Issues and Documents

Use

You can assign attributes to issues and documents on the relevant tabs in the *Issues* and *Documents* substructures. The attributes allow you to organize and manage your documents and issues more effectively. Project managers can set which attributes are available on the *Administration* menu.

Procedure

To set attribute values for working on issues:

1. Select *Administration* → *Issue management* or *Administration* → *Document management*.
2. Choose one of the tabs. Each tab shows the attribute values for the list boxes. You can set attribute values in the following ways:
 - Select the *Active* checkbox only if you want a particular function to be available to project members.
 - To change attribute values, select an entry and choose *Delete* (not possible in the *Document management* dialog box).
 - To edit attribute values, select an entry and choose *Edit*.
 - *Issue management*: Enter the new attribute value in the *New Value* entry field and choose *OK*.
 - *Document management*: Overwrite the old attribute value and choose *OK*.



You cannot delete, deactivate or edit:

- Attribute values that were assigned when you edited your issues or documents
 - Attribute values delivered by SAP, although it is possible to deselect or edit values you have added yourself.
- To add new attribute values, select *Add* on the corresponding tab. Enter the new attribute value in the entry field and choose *OK*.
3. Select *OK* or *Save*.



In the *Issue management* dialog box, you can select different attribute values for the same attributes. For example, there are different attribute values for *Status* on the *Status - Issues* and *Status - Action items* tabs.

If a project member sets the status of an issue as *Closed*, *Deferred* or *Deleted*, the issue is closed and can no longer be edited. These attribute values have a *Closed* and an *Active* indicator. Set the *Closed* indicator on the *Status-Issues* tab, when you are defining a new status for an issue that should not be edited. If an issue is deleted, the status of the issue changes to *deleted*.

Setting Attribute Values for Issues and Documents

When you edit or redefine document categories on tabs in the *Document management* dialog box, these changes are reflected in the *Documents* substructure. It is possible to add new project-specific structure nodes that allow you to organize your documents, for example, according to subprojects. If you define subject areas for documents, it is then possible to search for documents by subject area.

Making Settings for Managing Your Documents

Procedure

To make settings for the management of your documents, select *Administration* → *Document management*. The following options are available on the tabs in the *Document management* dialog box:

- You can establish the **document design** on the *General* tab. If you want all your documents to display the name of your enterprise, the project name and a company logo, enter the appropriate information in the relevant fields. To attach a file containing your company logo from your local directory, choose  on the right of the *Client logo* input field.
- Enter the **document type** on the *Document Types* tab.
 - The *Document Type* list box provides a selection of document types defined by SAP. Use *General* for all documents except for technical or functional specifications and KPIs. If you want a document type to be available to project members, set the *Active* indicator.
 - You can also define and add your own document types. Select . Enter a name and description for the new document type. The new document type is then available when users add or copy a document in the *Documents* substructure. The description appears below the new document type on the *Document types* tab.
- You can define **applications** and **templates** for each document type.
 - From the list box, select one of the applications defined by SAP. The choice of applications vary according to the document type you have selected (for example, Microsoft Excel, Word, PowerPoint, and so on, for the *General* document type).
 - You can also define new applications for a particular document type. Users can then select one of these new applications when working with the *Documents* substructure. You must define applications and templates for new document types. To define a new application for a document type:
 - Select .
 - If you want to use an existing application, select an application from the list box and choose *OK*. If you want to define a new application for the document type, choose *New*.
 - Enter the new application name and its format. Select *Save* and then *OK* on the next screen.
 - You can **define a template** for every application. You can then choose this template when adding a new document, providing you select the particular combination of document type and application. This sets a unified design for all your project documents. You can use templates defined by SAP or define your own templates and a target directory using .
- Use the *Release Action* group box to specify whether you want to be able to move and copy documents with the status *released* to another directory.
 - If you want to keep your documents in the original target directory after release, select *None*.

Making Settings for Managing Your Documents

- If you want to copy documents to another directory after release, select *Copy*. Choose  to select a release directory for copies of released documents.
- If you want to move documents to another directory after release, select *Move*. Choose  to select a release directory for the released documents.
- You can set [attribute values \[Page 37\]](#) for list boxes on the *Document Categories*, *Document Priorities*, *Document Status* and *Document Subjects* tabs.



When you edit or redefine document categories on tabs in the *Document management* dialog box, these changes are reflected in the *Documents* substructure. It is possible to add new project-specific structure nodes that allow you to organize your documents, for example, according to subprojects.

Generating Views

Use

In the Q&Adb, you can generate the following views:

- [A view of structure items \[Page 42\]](#) displays information according to particular criteria, making it easier for you to obtain a clear overview. For example, you can choose to display only the structure items which are valid in a particular country or for which you are responsible.
- [A view of associated items \[Page 43\]](#) on the right screen area allows you to display the questions and CI templates that you require. This makes it easier for you to work with associated items and to gather information according to specific criteria.

Generating Views by Owner, Scope and Country

Generating Views by Owner, Scope and Country

Use

In the Q&Adb, you can view the structure items that you have set in scope, and display structure items for a particular owner or country. This helps structure information, providing you with a clear overview.

Prerequisites

The views described below are generated using attributes that you have assigned to the structure items. Examples of these attributes are *In scope* and *Country*.

Features

In the Q&Adb, you can generate the following views of structure items:

- **View owner**
Displays only those structure items assigned to you or another team member (see [Assigning Owners to Structure Items \[Page 53\]](#)). To view structure items by owner:
 - Choose *View* → *By owner*.
 - Choose *OK* to generate a view for the current owner.
 - Set the *Select owner* indicator, to generate a view of all structure items assigned to another team member. Choose an owner and select *OK*.
- **View by scope**
Displays only those structure items that are set in scope. To view only the structure items that have been set in scope, select *View* → *Project scope*.
- **Country-specific view**
Displays only those structure items which you have [specified as being valid for specific countries \[Page 54\]](#) (*Edit* → *Set filter attributes*). To display structure items that are valid in specific countries only, or to display structure items that are invalid in specific countries:
 - Choose *View* → *By filter*.
 - Set the *Countries* indicator and choose *Select*.
 - In the list boxes *Valid for these countries* or *Invalid for these countries*, select the countries you would like to show or hide in the country-specific view. Choose *OK*.



You can only generate a view of industry-specific structure items or of those items that are relevant for a global implementation project in the industry-specific Q&Adb or the global Q&Adb respectively.

Generating Views of Associated Items

Use

Users with the profile *Project manager* or *Team lead* can set a filter to display questions, CI templates and transactions according to different criteria. This allows you to gather and view the specific information you need. Generating a view of associated items also allows you to structure your work on questions and CI templates according to specific topics.

Features

In the Q&Adb, you can generate the following views of associated items:

- **Questions**
You can choose to hide questions for specific areas (for example, *Customizing, Integration*) in the entire Q&Adb. To do this:
 - Choose *View* → *Category filters* → *Questions*.
 - Select only the categories for which you would like to display questions. Choose *OK*. When you select Questions on the Business Analysis tab on the right screen area of the Q&Adb, only the questions for the categories you have selected will be displayed.
- **View of CI templates**
You can choose to hide sections of a CI template for a substructure. To do this:
 - Choose *View* → *Category filters* → *CI template*.
 - In the list box on the top of the dialog box, select the substructure for which you would like to modify the CI template.
 - Transfer all sections that you would like to hide from the *Displayed sections* window to the *Hidden sections* window. Select *OK*.
When you click CI templates on the Business Analysis tab on the right screen area of the Q&Adb, only those sections of the CI template that are included in the Displayed sections window appear.



On the Business Analysis tab on the top right screen area, the number of elements originally delivered by SAP is displayed beside Questions and CI templates. This means that you can always see how many questions and CI template sections you have hidden and can display them again if you wish.

- **View of BP transactions**
You can set a filter for displaying business process transactions. To do this:
 - Choose *View* → *Category filters* → *BP transactions*.
 - Set one of the following indicators:
 - If you only want to display the transactions that are assigned to a particular configuration cycle, select one of the four configuration cycles.
 - If you only want to view transactions that belong to the baseline scope, set the *Baseline* indicator.

Generating Views of Associated Items

- If you only want to view transactions that have been set in scope, set the *In scope* indicator.
- Select *OK*.

Working with Structure Items

Use

When you draw up your Business Blueprint, you can adapt the SAP Reference Structure (on the left screen area) to meet your enterprise's needs. Project managers and team leads are authorized to:

- Set structure items in scope
- [Copy and paste structure items \[Page 48\]](#)
- [Add user-defined structure items \[Page 50\]](#)
- [Set the order of structure items \[Page 51\]](#)
- [Rename structure Items \[Page 52\]](#)
- [Set owners for structure items \[Page 53\]](#)
- Set filter properties
- [Set a dominant/subordinate relationship \[Page 55\]](#) for business processes
- [Delete structure items \[Page 57\]](#)
- Display properties of a structure item
- [View diagrams for structure items \[Page 59\]](#)



This does not include root nodes of substructures on level . It is not possible to edit or change the order of these nodes.

Features

- You can access a function in various ways. You can use:
 - The standard toolbar
 - The context menu (right mouse click)
 - The *Edit* menu in the menu bar
- Numbered symbols before the title of a structure item in the tree structure indicate the structure level of a structure item. The color of the symbol is also significant:

Symbol	Meaning
 to 	Structure items not set in scope
 to 	Structure items set in scope
 to 	Current structure item, not in scope
 to 	Current structure item, in scope

Working with Structure Items

	Structure item at structure level 5, dominant, not in scope
	Structure item at structure level 5, dominant, in scope
	Structure item at structure level 5, subordinate, not in scope
	Structure item at structure level 5, subordinate, in scope

Setting Structure Items in Scope

Use

Different versions of the SAP Reference Structure, for example, the standard R/3, global or industry-specific versions, represent the entire range of SAP software. These versions allow you to select relevant functions according to your enterprise's needs. The structure items you set in scope determine your project scope. This forms the basis for configuring your system in the Realization phase.

Procedure

- To set a structure item in scope:
 - Select the structure item in the tree structure.
 - Select .
 - This sets the structure item in your project scope.



The color of the numbered symbol before the structure item title indicates whether it is in scope or not. Yellow symbols indicate structure items you have set in scope.

To display only those items in scope, select *View -> Project scope*.

- To remove structure items from scope:
 - Select a structure item in scope.
 - Select .
 - This removes the structure item from your project scope.



Setting higher-level structure items in scope or removing them from scope affects all subnodes. After you have set a higher-level structure item in scope, you can then remove subnodes from scope.

Copying and Pasting Structure Items

Copying and Pasting Structure Items

Use

You can copy structure items, insert them at different levels in the SAP Reference Structure and edit these copies. Copies of structure items can only be added at the same level as the “original” structure item. All subnodes and the following assignments are automatically copied if they were assigned to the original structure item:

- BP transactions
- Answers to questions
- Content of CI templates
- All links to SAP documentation
- Links to attached project documentation
- Scope information
- Filter properties



Information on the owner, status, and global attributes is not automatically copied. When you copy a structure item, the status is automatically set to *Not yet processed*.

Procedure

To copy and paste structure items:

1. Mark a structure item and select . You can copy and paste several structure items at the same time.
2. Select the position in the structure where you want to insert the copied structure item.



Select a structure item one level above this position. For example, to move a structure item on level  to another position, mark the level  structure item, below which you want to insert the copied structure item. The copied structure item will then appear at level .

3. Select . The copied structure item with all its subnodes and assignments appears in the tree structure with the prefix “Copy of”. Copied structure items are always inserted at the end of a substructure. To rearrange the structure items into an order that makes sense for your project, you can [change the order of structure items \[Page 51\]](#).
4. You can change copied structure items in the SAP Reference Structure to suit your enterprise requirements. You can:
 - Delete the assignment of questions to a structure item, assign new questions or answer questions for each occurrence of a structure item

Copying and Pasting Structure Items

- Fill out customer input templates for each occurrence of a structure item
- Set transactions in scope or remove them from scope and assign them to the corresponding configuration cycle
- Attach new documents

Result

You have copied and pasted a structure item. Copied structure items are automatically set in scope, when you set the *Added structure items* indicator under *Settings* → *Automatically set in scope* in the *Administration* menu. It is possible to delete copied structure items (unlike structure items delivered by SAP).

Adding Structure Items

Adding Structure Items

Use

You can extend the SAP Reference Structure by adding your own structure items. You can add these new structure items at enterprise area level, scenario level, or process group level and insert copied structure items below them. This means you can organize your own substructures to reflect your enterprise's structure and business processes. The new structure items enable you to document project-specific requirements that are not represented by SAP structure items.

Procedure

To add your own structure item:

1. Select the structure item under which you want to add the new structure item.
2. Select  .
3. A dialog box appears. Enter a name for the new structure item.
4. Select *Details*.
5. Decide which [associated items \[Page 60\]](#) (questions, CI template, BP transactions, project documentation, technical information) you want to assign to the new structure item.
6. Select *OK*.
The new structure item appears at the end of the substructure. To change the position of the new structure item within a substructure, you can [change the order of structure items \[Page 51\]](#).



When you add a new enterprise area at level  in the *Business Processes* substructure, you have to decide, whether you want this enterprise area to be added to the other substructures that are structured according to enterprise areas (*Organization, Master Data, Development*).

Result

You have added a new structure item, to which you can assign associated items. New structure items are automatically set in scope, when you set the *Added structure items* indicator under *Settings* → *Automatically set in scope* in the *Administration* menu. It is possible to delete user-defined structure items (unlike SAP structure items).

Setting the Order of Structure Items

Use

You can change the order of structure items within a substructure, so that the order makes sense for your project. The system always inserts new structure items at the end of a substructure.

Procedure

1. Select a structure item.
2. Select .
A list of all structure items in the corresponding substructure appears.
3. In the dropdown box, select the structure item you want to move and use the arrows on the right to and move it up (↑) or down (↓) within the substructure.
4. Select *OK* to confirm the new order.



You cannot change the order of substructures at level .

Renaming Structure Items

Renaming Structure Items

Use

You can give structure items your own project-specific names. To display new names for structure items, the project manager must set the *Use project-specific terms* indicator under *Administration* → *Settings*.

Procedure

1. Select the structure item you want to rename.
2. Select *Rename* in the context menu (right mouse click).
3. Enter the project-specific name and select *OK*.

Setting Owners for Structure Items

Use

You can assign an owner from the customer's project team and/or a consultant to each structure item. You can:

- [Generate a view by owner \[Page 42\]](#) (*View* → *By owner*)
This view displays only the structure items assigned to a particular owner. For example, you can display structure items for which you are the owner or for which you have assigned a particular team member as owner.
- Use the *Owner* report option
This means that only those structure items that are assigned to you or to one of your team members are included in the report.
- Include the name of the owner for each structure item in your report

Setting ownership ensures that a warning message appears if a user changes a structure item which is assigned to another owner.

Procedure

1. Select the structure item for which you want to set or clear ownership.
2. Select .



If you select a structure item with subnodes, the ownership will be set or cleared for these levels too. If you have already set owners for structure items at lower levels, ownership will also be reset for these structure items.

3. In the *Select Owner* dialog box, you can assign a team member and/or a consultant as owner for a structure item:
 - Set the *Business Owner* indicator and enter the name of the member of the customer's team to be set as owner. You can change information you enter here at any time.
 - Set the *Consultant* indicator and enter the name of the consultant to be set as owner. You can change information you enter here at any time.
 - To cancel ownership, deselect the *Business owner* and/or *Consultant* indicators. The name of the owner is no longer displayed and ownership is canceled.

Setting Filter Attributes

Setting Filter Attributes

Use

You can limit the validity of structure items to particular countries by setting a filter attribute. You must assign filter attributes to [generate a country-specific view \[Page 42\]](#) (*View* → *By filter*).

Procedure

1. Select the relevant structure item.
2. Select .
3. Set the *Countries* indicator in the *Countries* group box.
4. Choose the *Select* button.
Two tables appear.
5. Select the countries for which you want the attributes to be valid (in the *Valid for these countries* table) or invalid (in the *Invalid for these countries* table).
6. Select *OK*.



You can only assign filter attributes for industry-specific or global implementation projects in the relevant versions of the Q&Adb.

Setting Dominant/Subordinate Relationships

Use

The *Business Processes* substructure contains processes, which appear more than once in different scenarios. You can edit associated items (for example, questions, CI templates, and transactions) for each process in the substructure in various ways. You can establish a hierarchy between processes in the structure. This allows you to maintain consistency when editing different processes and helps to reduce your workload. The associated items for the dominant process are displayed for all subordinate processes. You can edit all associated items for subordinate processes centrally, from the dominant process. You can, however, enter comments for individual subordinate processes.

Procedure

- To create a *dominant/subordinate* relationship for a structure item:
 - a. Select a process in scope () that you want to define as *dominant*.
 - b. Select *Make dominant* in the context menu (right mouse click).
On the upper right screen area, a list appears of all occurrences of this business process that you have set in scope in the *Business Processes* substructure.
 - c. Select the processes you want to set as *subordinate*. To define all processes as *subordinate* click the title row.
 - d. Select *OK*.

When you create a *dominant/subordinate* relationship, a *D* ( dominant) or *S* ( subordinate) appears in the SAP Reference Structure below the process level symbol.



You can only set *dominant/subordinate* relationships for processes you have set in scope. For this reason, you should create these relationships **after** you have set your project scope but **before** you edit associated items. If you edit associated items for processes and then make these processes subordinate, the associated items for the dominant process are displayed for all the subordinate processes. When you clear the *dominant* relationship, you can view the original associated items.

- To display the dominant business process for a subordinate process:
 - a. Select a business process marked as *subordinate*.
 - b. Select *View dominant* in the context menu (right mouse click).
This takes you to the dominant business process in the SAP Reference Structure.
- To display the subordinate processes for a dominant process:
 - a. Select a business process marked as *dominant*.
 - b. Select *View subordinate* in the context menu (right mouse click). This takes you to the subordinate business process.
- To clear the *dominant/subordinate* relationship:
 - a. Select a business process marked as *dominant*.

Setting Dominant/Subordinate Relationships

- b. Select *Clear dom/sub* in the context menu (right mouse click).
When you clear the relationship for a *dominant* business process, the relationship is also cleared for all processes subordinate to this business process.

Deleting Structure Items

Use

It is not possible to delete structure items delivered by SAP from the SAP Reference Structure. You can only delete copies of existing structure items or structure items that users have created.

Procedure

1. Select the relevant structure item. You can select several structure items and delete them at once.
2. Select  .

Result

The selected structure item and all subordinate structure items and associated items assigned to it are deleted.

Displaying Properties of a Structure Item

Displaying Properties of a Structure Item

Procedure

1. Select the structure item for which you want to display properties.
2. Select  .
The following properties are displayed in a dialog box:
 - *Name*: Displays the name of the structure item
 - *Project name*: Displays the project-specific term for the structure item
 - *Created by*: Displays the name of the project member who created the structure item (*SAP* appears for structure items delivered by SAP)
 - *Created*: Displays the date the structure item was created
 - *Changed by*: Displays the name of the person who last changed the structure item
 - *Changed*: Displays the date when the structure item was last changed
 - *Status*: Displays the status of the structure item

Displaying Diagrams

Use

You can display diagrams for scenarios and process groups in the *Business Processes* substructure.

Prerequisites

You have installed the *Diagram Explorer*, either during installation of AcceleratedSAP or from a separate modeling tool. You have entered which modeling tool you are using in your user profile (*ASAP Admin Tool*).

Procedure

1. Select a scenario or process group in the *Business Processes* substructure.
 - Select a scenario, if you want to display a diagram of its process groups.
 - Select a process group, when you want to display a diagram of the processes.
2. Choose  .
The system displays the corresponding diagram.



You can branch from an aggregated view to a detailed view of specific structure items. This allows you to branch from a view of all process groups for a scenario to a detailed view of specific process groups, for example.

Working with Associated Items

Working with Associated Items

Use

The SAP Reference Structure allows you to develop your Business Blueprint in a process-specific manner that is geared toward your enterprise's needs. This Blueprint forms the basis for configuring your SAP System. To allow you to collect and analyze more business and technical information, you can assign associated items to each structure item.

Features

You can find the *Associated items* on the tabs shown below (upper right screen area of the Q&Adb). The items assigned depend on the structure level and substructure in question.

Business Analysis	Information	Technical Analysis [Page 80]	Status [Page 82]
Questions	Organizational units	Conversions	Not Yet Processed
CI template	Input	Interfaces	In Process
BP transactions	Output	Reports	On Hold
Assigned user roles	Functions	Forms	Completed
User roles by transaction	Where used – Enterprise area (only in the <i>Organization</i> substructure)	Other Development	Predefined
Transactions by user roles	Where used – Scenario (only in the <i>Master data</i> substructure)		
Project documentation			
SAP documentation			
IDES documentation			
KPI Analysis			

- **Business Analysis**

- Using the activities in the Business Analysis tab (for example, questions, CI templates, transactions, user roles), you can identify, describe, and analyze your enterprise requirements. You can also include project documentation and map to IMG and IDES documentation. You can also include project documentation and go to IMG and IDES documentation.
- You can use the information you enter on the *Business Analysis* tab to create your Business Blueprint.

- **Information**

- In the *Organization* and *Master Data* substructures, the *Information* tab describes in which enterprise areas and scenarios the relevant organizational units and master data are used.

Working with Associated Items

- In the *Business processes* substructure, the *Information* tab is only available at level . It contains information on processes that you are currently working on. On this tab you can gather information on *Assigned organizational units*, *Assigned functions*, *Input* and *Output* for the selected structure item.
- **Technical Analysis**
The *Technical Analysis* tab contains the main activities for identifying, describing, and analyzing technical requirements such as *Interfaces*, *Conversions*, *Reports*, *Forms* and *Other development*. You can assign information on interfaces, reports, and so on, to structure items. This information is then transferred to the Development List.
- **Status**
On this tab, you can set a status for each structure item in the SAP Reference Structure. The default status is *Not Yet Processed*. Other options are *In Process*, *On Hold*, *Completed*, and *Predefined*. Set the status to *In Process*, as soon as you have finished editing your Business Blueprint. The status of structure items can only be changed by project members who are the assigned as owners.



- Answer questions and fill out CI templates for structure items in the order they appear in the SAP Reference Structure. In other words, answer all questions and CI templates at level  before you move on to levels ,  and .
- To update information you have entered on the tabs, select .

Editing Questions

Editing Questions

Use

Project managers and team leads are authorized to add project-specific questions for all structure items in the SAP Reference Structure (from level ) , providing the corresponding indicator has been set under *Administration* → *Protection options*. For copied structure items, it is also possible to delete the assignment of questions delivered by SAP.

Procedure

1. Select the structure item that you have set in scope, for which you want to edit questions.
 2. Select the *Business Analysis* tab on the upper right screen area and choose *Questions*.
 3. Select  .
The *Edit Questions* dialog box appears. You have the following options:
 - You can take existing questions from a related process and assign them to another business process. Choose *Add existing question*, select the relevant question and choose *Add question*.
 - You can add a question from the questions that are not already used. Choose *Add unused question*. A list of questions, question categories, and answer types appears. Single answers, multiple answers, and yes/no answers are contained in the *Item text* group box. Select a question and choose *Add question*.
 - To add a your own project-specific question, select *Add new question*.
 - Enter the new question and an explanation, if needed, in the corresponding fields.
 - Select a question category from the *Category* list field (for example, *Customizing*, *Integration*, *Technical Issues*).
 - Select a question type from the *Type* list field. A *Text* answer type allows users to formulate their own answers. With a *Single choice* answer type, users can choose one answer from a selection of possible answers. A *Multiple Choice* answer type allows users to choose several answers at once.
 - Select *Add question*.
The *Edit Questions* dialog box appears.
 - If the answer type for the new question is *Single choice* or *Multiple choice*, select the question and click in the *Answer type* field. Select  . The *Edit Lists* dialog box appears. Enter the selection of answers in the *Item text* field. To add additional answers to the selection, choose *New*. Select *Close* to exit.
- 
- You can change the question text and question category for project-specific questions by double-clicking the relevant question field. Once a question has been answered, it appears in gray in the *Edit questions* dialog box and cannot be edited.
- If you want to display all the processes to which the selected question is assigned, select *Show processes*.

Editing Questions

- If a related process exists for the process to which the selected question is assigned, you can assign the question to this process. Select *Add to processes*.
 - In the case of questions you have added yourself and questions for copied structure items, you can cancel the assignment of questions to a related process(es). Select *Remove from processes*.
 - You can also change the order of questions. Select a question and move it up (↑) or down (↓).
4. Select *Close*.

Answering Questions

Answering Questions

Use

Answering questions assigned to structure items allows you to build up a store of information specific to your enterprise, which is useful when drawing up your Business Blueprint. You can also use these questions in workshops to guide discussions on drawing up your Business Blueprint. You can find the questions that are assigned to each structure item on the *Business Analysis* tab, on the upper right screen area.

Procedure

4. Select the structure item that you have set in scope, for which you want to edit questions.
5. Select the *Business Analysis* tab on the upper right screen area, and choose questions. A table of questions and answers appears in the lower right screen area. The table is made up of *Question*, *Answer*, *Status* and *Category*.
6. To enter your answer, double-click the *Answer* field. The *Answer question* dialog box appears. The question text is displayed in the *Question* field.
7. You can view answers that have already been recorded for this question, at other points in the SAP Reference Structure, in the *Related Answers* group box.
 - If you find an appropriate answer to the current question, select the answer and choose *Copy*. The answer is copied to the *Answer* field and overwrites any previous answers.
 - If there are no appropriate answers in the *Related Answers* field, enter an answer for the structure item.
5. Select a status for this question from the *Status* list box. You can set the status to:
 - *Not answered*: Initial status of a question
 - *In Process*: Question has been answered. When you save your answer, the status changes automatically from *Not Answered* to *In Process*
 - *On Hold*: Question that you have not finished answering
 - *Completed*: Question you have finished answering
 - *Predefined*: Questions have set answers delivered by SAP
 - *Not applicable*: Questions are not relevant to your implementation project
6. You may want to enter a comment for a question.
 - Choose *Comment* button.
 - Enter your comment in the *Comment* field and choose *Save*.
7. Select *OK*.



To make it easier to find questions, you set a filter to view particular categories of questions. See [Generating Views of Associated Items \[Page 43\]](#)

CI Template Sections: Adding, Renaming and Editing Comments

Use

It is possible to add CI templates sections, give them new names and edit the comments, providing the project manager has activated this function in the *Administration* menu. Any changes you make affect the CI templates for an entire substructure in the SAP Reference Structure. You can enter information specific to your enterprise, which is not covered in any of the other template sections, in sections such as *Project-specific information* or *Additional information*.

Prerequisites

The project manager has selected the *CI template: Allow renaming and comments* checkbox in *Administration* → *Settings*.

Procedure

- To add new CI template sections:
 - a. Select the section above or below where you want to insert the new section.
 - b. Select *Add as previous* or *Add as next* in the context menu (right mouse click).
 - c. Enter a name and comments for the new section and select *OK*.



You can delete template sections you have added during your project, but you cannot delete sections delivered by SAP. To delete a section, select the relevant section and select *Delete section* in the context menu (right mouse click).

- To rename CI template sections:
 - a. Select the section you want to rename and open the context menu (right mouse click).
 - b. Enter the new name for the section in the *Project term* field and close the context menu. The new name for the section appears in all CI templates for the substructure.
- To enter comments for CI template sections:
 - a. Select the section for which you want to enter a comment.
 - b. Select *Edit comment* in the context menu (right mouse click).
 - c. Edit the comment for the section. Choose *File* → *Save* and close the dialog box. The comment for this section appears in all CI templates for the substructure.

Editing CI Templates

Use

The information you enter in CI templates forms an integral part of your Business Blueprint. Fill out the template sections in as much detail as possible. Update the sections with any new information or details as they become apparent. It is also possible to include documents in your CI templates.

Procedure

- **Displaying a CI template**

To display all the information you have entered in a particular CI template, select the corresponding structure item and choose *View* → *Display CI template*.
- **Answering sections of a CI template**

To enter information in template sections:

 - a. Select the structure item for which you want to edit the CI template.
 - b. Select the *Details* tab. Select the *Business Analysis* tab on the upper right screen area and choose *CI template*. The CI template sections appear in the lower right screen area.
 - c. Double-click the *Description* field for a section and enter your information.
 - d. Save the text and close the window.
Your answer is transferred to the *Description* field in the appropriate section.
- **Attaching and deleting documents**
 - To attach documents to a template section:
 - Select the relevant section and choose *Add attachment* in the context menu (right mouse click).
A dialog box appears. Select the document you would like to attach to the section.
 - Open the document.
The path and the file name are displayed in the *Attachment* field of the template section.
 - To display attachments double-click the *Attachment* field for the relevant template section. Select the corresponding document in the *Display attachment* dialog box and choose *Display*.
 - To edit attachments, double-click the *Attachment* field for the relevant template section. Double-click the document in the *Display attachment* dialog box to open and edit the attachment.
 - To remove an attachment, select the relevant CI template section and choose *Delete attachment* in the context menu (right mouse click). Select the document you would like to remove and choose *Delete*. Select one of the following options from the dialog box that appears:
 - If you only want to delete the assignment of a document to a template section, choose *Delete only link to document*. The file is not deleted from your directory.

Editing CI Templates

- If you want to delete the document completely, choose *Delete linked document physically from location*. You can only delete the document if it is not assigned to any other structure items.
- You can [display or hide template sections \[Page 43\]](#). Choose *View* → *Category filters* → *CI template*.
- It is also possible to [rename sections and add comments \[Page 66\]](#).



CI templates differ according to the substructure they are assigned to. You can find more information on the content of specific CI templates in the documentation for each substructure:

[Enterprise Strategy \[Page 11\]](#)

[mySAP.com \[Page 15\]](#)

[Organization \[Page 17\]](#)

[General Settings \[Page 19\]](#)

[Master Data \[Page 20\]](#)

[Business Processes \[Page 22\]](#)

[Cross-Application Components \[Page 25\]](#)

[User Roles \[Page 27\]](#)

Assigning User Roles

Use

The *User Roles* substructure is made up of user roles that have been defined by SAP. The project team can use this substructure to determine the user profiles they require for their specific project. It is possible to define, copy and rename user roles. You can also display the functions assigned by SAP to user roles for each structure item.

Procedure

Assigning user roles to structure items You can only assign user roles to structure items to which transactions have already been assigned. All structure items on level  of the *Business Processes* substructure fulfil this criteria.

There are two ways to assign user roles to structure items:

- Set in scope the user roles that you want to assign to structure items. When you set user roles in scope, they are automatically assigned to the corresponding structure items in other substructures. You can view a list of the user roles assigned to each structure item under *Assigned user roles* on the *Business Analysis* tab.
- You can directly assign user roles to structure items on the *Business Analysis* tab: To do this:
 - Select a structure item with assigned transactions.
 - Select *Assigned user roles* on the *Business Analysis* tab.
 - A table of assigned user roles appears in the lower right screen area. If no user roles are assigned, only the title row appears. To open the context menu right click on the title row or the table.
 - Select *Assign user roles to node*.
 - This opens a list containing all the user roles in scope that have not been assigned by SAP to this structure item. User roles in scope that you have created yourself are also listed here.
 - Choose *All user roles* on the right edge of the screen to view and select all user roles that have been assigned to the structure item by SAP, but that you have not yet set in scope. User roles that are already set in scope appear in bold.
 - Use the checkboxes to select the user roles you want to assign and choose *OK*. If you want to assign user roles that are not in scope, select *OK* on the dialog box that appears. The user role is assigned to the structure item and set in scope in the *User Roles* substructure.

Removing the assignment of user roles to structure items:

- Select a structure item with assigned transactions.
- Select *Assigned user roles* on the *Business Analysis* tab. A table of assigned user roles appears.
- Select the user role you want to remove.
- Choose *Remove assignment* in the context menu (right mouse click).

Assigning User Roles

Linking User Roles and Transactions

Use

You can establish a connection between all user roles and transactions on the *Business Analysis* tab. This is useful when drawing up an authorization concept for your project.

Procedure

- **Assigning user roles to transactions:**
 - a. Select a structure item with assigned transactions.
 - b. Select *User roles by transactions* on the *Business Analysis* tab. A table of transactions and user roles appears.
 - c. Right click on the table to open the context menu.
 - d. Select *Change assignment*.
 - e. In the list box, select the transaction to which you want to assign user roles. Choose *Assign*.
 - f. Use the checkboxes to select the user roles that you want to assign to the transaction. The user roles that you can assign to the transactions for this structure item correspond to the user roles that are already assigned to the structure item.
 - g. Select *OK*.



The assignment of user roles to a transaction is valid for all occurrences of a transaction. The role assignments displayed for structure items in the *User roles* substructure changes accordingly.

- **Assigning transactions to user roles:**
 - a. Select a structure item with assigned transactions.
 - b. Select *Transactions by user roles* in the *Business Analysis* tab. A table of transactions and their assigned user roles appears.
 - c. Right click on the table to open the context menu.
 - d. Select *Change assignment*.
 - e. In the list box, select the user role to which you want to assign transactions. Choose *Assign*.
 - f. Use the checkboxes to select the transactions that you want to assign to the user role. The transactions you can assign to the user role correspond to the user roles already assigned to the structure item.
 - g. Select *OK*.

Linking User Roles and Transactions

The assignment of transactions to a user role is valid for all occurrences of a transaction. The role assignments displayed for structure items in the *User roles* substructure changes accordingly.

Working with the BP Transaction Matrix

Use

BP Transactions are assigned to the *Master Data*, *Business Processes*, and *Cross-Application Components* substructures. If you have an appropriate authorization, you can display the corresponding transactions for these substructures from the Q&Adb in your SAP System.

Features

1. Select a structure item with BP transactions assigned to it.
2. Select *BP Transactions* on the *Business Analysis* tab on the upper right screen area. The transaction matrix appears on the lower right screen area.
The transaction matrix appears on the lower right screen area.

BP transaction matrix columns:

Code	This column displays the transaction code.
Transaction	This column displays the name of the transaction.
Doc	This column tells you whether SAP System documents are available. Select a document from the menu (right mouse click on column) to select and display a document.
SC	A solid black dot in this column indicates that the BP transaction is in scope. Transactions are automatically set in scope, when the corresponding structure item is set in scope. By selecting or deselecting a field in this column, you either set the transaction in scope or remove it from scope.
BL	By selecting fields in this column, you indicate which transactions you would like to be part of your Baseline Scope.
Cn	By selecting fields in these columns, you indicate in which cycles you would like to configure the transactions. Note: When you create a configuration plan, the selected BP transactions and Business Process Procedures (BPPs) are grouped together in the process group and viewed as a configuration case. You can then indicate in which cycle you would like to test each specific BPP.

When you display the BP transaction matrix, the following icons appear in the standard toolbar:

- Select  to display a logon dialog box, which allows you to run the selected BP transaction without exiting the Q&Adb.
- Select  to exit the SAP System and return to the Q&Adb.
- If you want to limit the number of columns that are displayed in the BP transaction matrix and also transferred to the Business Process Master List (BPML), select *Administration* → *Settings* → *BP transactions: Hide cycle columns*.

The following functions are also available in the context menu (right mouse click on matrix). You can:

Working with the BP Transaction Matrix

- Insert new transactions
 - Select a transaction in the transaction matrix.
 - Select *Insert before* or *Insert after* in the context menu, depending on where you want to add the new transaction.
 - The *Add transaction* dialog box appears. Enter the transaction code in the field on the left and the transaction name in the field on the right.
 - Select the transaction type from the list box (for example, *Transaction (system)*, *Transaction (Manual)*, *Report*, *Program*, *URL*, *External*).
 - Select *OK*.
- *Rename* transactions you have defined yourself
- Change the order of transactions in the transaction matrix
 - Select the transaction you want to move.
 - Select *Move up* or *Move down* in the context menu.
The transaction is moved to a higher or lower position in the list.
- Display SAP documentation for a transaction.
 - Select a transaction.
 - Select *Display SAP documentation* in the context menu.

Displaying SAP and IDES Documentation

Use

It is possible to access SAP and IDES documentation from the *Business Analysis* tab on the upper right screen area. This documentation provides you with information on structure items.

- SAP documentation is available for structure items at levels **2** or **3** of the *Business Processes* substructure. It provides an overview of the use of enterprise areas and scenarios.
- IDES documentation is available for all structure levels of the *Business Processes* substructure and contains information on related processes in the IDES System.

You can display SAP and IDES documentation, but it is not possible to edit the documents.

Prerequisites

You have entered paths to SAP and IDES documentation either during installation or under *Administration* → *Settings* → *Path to IDES documentation*.

Procedure

To display SAP or IDES documentation:

1. Select the structure item for which you want to display documentation.
2. Select *SAP documentation* or *IDES documentation* on the *Business Analysis* tab (on the upper right screen area).
 - Where only one document exists, you can view the document by selecting *SAP documentation* or *IDES documentation* on the *Business Analysis* tab.
 - Where several documents exist, a list of available documents appears. Choose the document you want to view and select *OK*.

Adding, Displaying and Deleting Project Documentation

Adding, Displaying and Deleting Project Documentation

Procedure

You can attach specific project documentation to structure items, and display and delete this documentation.

To attach project documentation:

3. Select the structure item to which you want to assign documentation.
4. Choose the *Business Analysis* tab on the upper right screen area.
5. Select *Project documentation* and choose *Add* in the context menu (right mouse click).
6. Choose the document you want to add and select *Open*.
7. Select *General* document type and choose *OK*.
6. In the *Project Documentation* dialog box, enter the following information in the relevant fields and choose *Update*:
 - *Title*: This is displayed in the table of documents and appears as the title in the document itself.
 - *Author*
 - *Category*: Users with *Project Manager* authorization may set document categories in the *Administration* menu. Categories include *Administration*, *Integration*, *Hardware* or various *Subprojects*.
 - *Priority*: This indicates the significance of the document for the progress of your project (low, medium, high, undefined).
 - *Status*: The default status is *Not yet processed*. Change this to *In Process*, *On Hold*, *Under Review*, *Completed*, or *Predefined*.
 - *Subjects*: Use the checkboxes to indicate the subject matter of your document. If you select a subject area for a document, it is then possible to search for documents by subject area.



We recommend that you store all of your documents in the *Project Documentation* directory, so that you are then able to find them in the Q&Adb directory.

You can call up project documentation either from the *Business Analysis* tab for the corresponding structure item or centrally in the *Documents* substructure.

To display or edit project documentation:

1. Select *Project documentation* on the *Business Analysis* tab for a structure item or choose an item on the upper right screen area for the *Documents* substructure.
2. Select the relevant document in the table of documents on the lower right screen area and choose *Display SAP documentation* in the context menu (right mouse click).

Adding, Displaying and Deleting Project Documentation

To go directly from a document to the structure item the document is assigned to, select the document in the table on the lower right screen area. Double-click the *Reference* field, to go to the corresponding structure item.

To delete project documentation or an assignment to a structure item:

1. Select *Project documentation* on the *Business Analysis* tab for a structure item or choose an item on the upper right screen area for the *Documents* substructure.
2. Select one of your documents on the right screen area and choose *Delete*.

Editing Templates for Key Performance Indicators

Use

SAP provides a partially predefined Microsoft Word template for every KPI. You can use these templates to analyze and describe each KPI and to determine the type of implementation. Templates for some significant KPIs include the *Measure Driver Tree*, which clearly sets out the factors that have a decisive impact on a KPI.

Procedure

1. Select a KPI at the lowest structure level of the *KPI* substructure.
2. Select *KPI Analysis* on the upper right screen area.
3. To open the template, select it on the lower right screen area, open the context menu (right mouse click) and choose *Open*.
4. Edit the following sections in the template:
 - **Basic KPI Information**
This section contains a business definition of the KPI and the formula for calculating this KPI from other KPIs. You can:
 - Specify the goals of implementing this KPI
 - Use industry benchmarks to help set standards and potential goals for your enterprise.
 - **KPI Analysis**
This section contains a *Measure Driver Tree* for several KPIs (Section B1: *Hierarchy*), as well as processes that have an impact on this KPI. It also pinpoints KPIs that conflict with the goals of the KPI with which you are working.
 - **KPI Implementation**
Describe in detail in this section, how the corresponding KPI is to be implemented in an SAP or external system. If you use an SAP System, describe the interfaces and the report functions you will need.
 - **KPI Improvement**
The information you enter here is used to draw up guidelines on how you can attain value-added for the corresponding KPI.
5. Save and close the document.

Displaying and Changing the Assignment of KPIs to Processes

Prerequisites

You have already set the relevant KPIs and business processes in scope.

Procedure

You assign KPIs to individual business processes. To display the related business processes for a KPI:

1. Select a KPI at the lowest structure level of the *KPI* substructure.
2. Choose *Process* on the *Information* tab.
A list of all the processes you have set in scope and assigned to this KPI appears in a table on the lower right screen area.
3. To go to one of these processes:
 - a. Select the relevant process and open the context menu (right mouse click).
 - b. Choose *Goto process*.
A screen containing all occurrences of the selected process in the SAP Reference Structure appears. These processes are marked in blue.
 - c. To go directly to a process in the SAP Reference Structure, double-click one of the processes marked in blue.

To display or change the assignment of KPIs to particular processes:

1. Select a structure item at the lowest structure level of the *Business Processes* substructure.
2. Choose *Key Performance Indicator* on the *Information* tab.
A list of all the related processes to which you have assigned KPIs appears in a table on the lower right screen area. You have the following options:
 - To go to a KPI, select the corresponding KPI and choose *Goto KPI* in the context menu (right mouse click).
You go directly to the selected KPI in the *KPI* substructure.
 - To assign further KPIs to a business process, choose *Assign KPI to this process* in the context menu (right mouse click).
A list appears containing all relevant KPIs that are not yet assigned and all KPIs you have added yourself. Select the KPIs that you want to assign to the corresponding process and choose *OK*.
 - To deassign a KPI from a business process, select the relevant KPI from the list and choose *Remove KPI assignment* in the context menu.
The KPI is transferred to the list of KPIs that have not been assigned. You can still assign this KPI at a later date by selecting *Assign KPI to this process* in the context menu.

Describing Development Requirements

Describing Development Requirements

Use

The *Technical Analysis* tab allows you to specify development requirements for your project. This information is used to draw up a *technical specification* from the Development List (DL) that forms the basis for programming. There are specific *functional* and *technical specification* templates for each of the areas on the *Technical Analysis* tab.

Procedure

To create a functional specification:

1. Select the structure item for which you want to create a functional specification.
2. Choose one of the items on the *Technical Analysis* tab (for example, *Interfaces*).
3. Select the title row or a field in the table on the lower right screen area and open the context menu (right mouse click).
4. Select *Add*.
In the *Project Documentation* dialog box, enter the following information in the relevant fields and choose *Update*:
 - *Title*: This is displayed in the table of documents and appears as the title in the document itself.
 - *Author*
 - *Category*: Users with *Project Manager* authorization may set document categories in the *Administration* menu. Categories include *Administration*, *Integration*, *Hardware* or different subprojects.
 - *Priority*: This indicates the significance of the document for the progress of your project (low, medium, high, undefined).
 - *Status*: The default status is *Not yet processed*. Change this to *In Process*, *On Hold*, *Under Review*, *Completed*, or *Predefined*.
 - *Subjects*: Use the checkboxes to indicate the subject matter of your document. If you select a subject area for a document, it is then possible to search for documents by subject area.



You can enter *Undefined* in the *Author*, *Category*, *Priority*, *Status*, and *Subjects* fields.

Select *Update* to open the document template specific to this area.

5. Enter your development requirements and save the document.
You can view the title, file name and path for the functional specification on the lower right screen area, when you select the corresponding item on the *Technical Analysis* tab.

It is possible to access functional and technical specifications from different places in the Q&Adb:

Functional Specification	Technical Specification
--------------------------	-------------------------

Describing Development Requirements

On the <i>Technical Analysis</i> tab on the upper right screen area	No access to technical specifications
In the <i>Development</i> substructure	No access to technical specifications
In the Documents substructure [Page 96] On the lower right screen area, sort the documents by document type. This allows you to find documents for a particular area more easily (for example, the functional specification for <i>Interfaces</i>).	In the <i>Documents</i> substructure
From the Development List (DL) Select the item you want to open and choose  .	From the Development List (DL)

- To call up functional or technical specifications on the *Technical Analysis* tab, select a functional or technical specification in the table on the lower right screen area and open the context menu (right mouse key). You have the following options:
 - If you want to view the document, select *Display*.
 - If you want to edit the document, double-click to open it.
 - If you want to rename the document, select *Rename*.
 - If you want to delete the document, select *Delete*.
- To go to the *Development* or *Documents* substructures to the structure item to which the functional or technical specification is assigned:
 - Select a functional or technical specification on the lower right screen area. Double-click the *Reference* field, to go to the corresponding structure item.

Setting the Status of Structure Items

Setting the Status of Structure Items

Procedure

You can specify the processing status of a structure item. To do this:

1. Select the structure item for which you want to describe the status.
2. Choose the *Status* tab on the upper right screen area.
3. The default status is *Not yet processed*. You can change this to:
 - *In process* (set this status after you have finished editing the CI templates)
 - *On Hold*
 - *Completed*
 - *Predefined*



Only the assigned *owner* of a structure item can change its status.

When you change the status of a structure item that has subordinate structure items assigned to it, the status is also changed for all subnodes. This overwrites any previous status. It is, however, still possible to change the status of subnodes.

Generating Reports

Use

The Q&Adb contains a wide range of reporting functions. You can draw up reports for different substructures and areas. You can go directly to the relevant IMG activities from the Business Process Master List (BPML).

Features

Project managers and team leads are authorized to generate the following reports:

- [Scope document \[Page 87\]](#)
- [Report on the business strategy \[Page 88\]](#)
- [Business Blueprint \[Page 89\]](#)
- [Business Process Master List \(BPML\) \[Page 90\]](#)
- [Development List \[Page 92\]](#)
- [Organizational Structure List \(OSL\) \[Page 93\]](#)
- [Authorization List \[Page 95\]](#)



The following sections provide an overview of these reports. For more information on each report, see the relevant help file.

Activities

To generate a report:

1. In the *Reports* menu, select the report you would like to generate.
2. Select your reporting options.
3. Choose *Generate*.
The system files the report in the *Reports* substructure.

Setting Reporting Options

Setting Reporting Options

Use

Select the report you would like to generate from the *Reports* menu. In the dialog box that appears, select the information to be included in the report.

Features

Different options appear, depending on the report you are generating. Generally, you can choose the following:

- **Structure Level**

- In the *Report select options* box, select the *Structure Level* checkbox, if you don't want to generate the report for all structure items in a substructure. Choose *Select*. The SAP Reference Structure and all structure items set in scope appear. Select checkboxes for all structure items you would like to include in the report. You can choose more than one item. When you select a structure item, its subnodes are automatically included in the report.
- The structure displayed depends on the reporting scope you select in the *Reports* menu. For example, if you select *Reports -> Business Blueprint -> All*, all structure items you have set in scope appear when you choose *Select*. However, if you generate a Business Blueprint for a specific substructure, the system only displays the tree structure for this substructure when you choose *Select*.

- **Owner**

Select this checkbox, to include in the report only the structure items that are assigned to a specific owner. You can use the possible entries help to select a consultant or owner from the list box.

The report contains all structure items assigned to the owner you have selected. It covers all items that are set in scope and their higher-level structure items. Content such as answers, and CI templates, are printed only for the structure items for which the specific owner is responsible. Q&Adb users must have a specific authorization profile to use the *Owner* function. You can select more than one owner.

If the owner is assigned a subordinate structure item, you can select the *Reference to dominant structure item* checkbox in the *Print Options* group box, to include the contents of the dominant structure item in the report.

- **Answered Questions/Unanswered Questions**

Select the *Answered Questions* checkbox, to include only questions that have an answer in the report. In addition to questions and answers, reports also include all attachments (the link name contains the entire structure path). To include all questions, select both the *Answered Questions* and *Unanswered Questions* checkboxes.

- **CI Templates**

Select this checkbox, to include CI templates and all attachments in the report. Only CI template sections that contain information are printed. To include CI template sections that do not contain information, select the *Include empty CIT sections* in the *Print Options* box.

Setting Reporting Options

Choose the *CIT Filter* button to include only certain CI template sections in the report. In the *Displayed sections* window, all CI template sections appear that are relevant for the substructures you have selected in the *Reports* menu. Transfer the sections that you do not want to appear in the report to the *Hidden sections* window.



This function is not available for *Reports* → *Business Blueprint* → *All; Training and documentation, Development*, and all *Master list* reports.

- **Project documentation**

Select this checkbox to include in the report the name of the project documentation file and the path where it is filed.

The following [options \[Page 86\]](#) are available in the *Print Options* group box.

- *Owner's name*
Select this checkbox to display the name of the owner of each structure item.
- *Reference to dominant structure item*
- *Print status*
- *Include empty CIT sections*
- *Include comments*

Printing Reports

Printing Reports

Use

You can set printing options, after you have selected a report in the *Reports* menu and have determined which information on specific structure items you would like to include in the report. For more information, see [Setting Reports Options \[Page 84\]](#).

Features

In the *Print Options* group box, select the options you would like to use.

- **Owner's name**
Select this checkbox to display the name of the owner in the printout.
- **Reference to dominant structure item**
This function is only active for reports for which a dominant/subordinate relationship of structure items exists (including page and section number). If you do not select this checkbox, the report includes all dominant structure items, including questions and CI templates, for subordinate structure items. If you select this checkbox, only the path where the document is filed, appears on the printout.
- **Print Status**
Select this checkbox to print the status of the structure items.
- **Include empty CIT sections**
Select this checkbox to print CI template sections that have not been answered.
- **Include Comments**
Select this indicator, to include comments entered for questions.

Choose *Generate* to print the report.

Generating Your Scope Document

Use

This document provides an overview of all structure items that you have set in scope in the *Business Processes* substructure. It also includes the owner assigned to these structure items. It does not include associated items, such as answered questions or CI templates. You cannot select reporting options for the scope document.

Prerequisites

You have set in scope structure items in the *Business Processes* substructure.

Procedure

1. Select *Reports* → *Scope document*.
2. Choose the directory where you would like to file the report. Select *Save* to generate the report.
The system files the report in the *Reports* substructure.

Result

You have created a scope document. You can open the report from the *Reports* substructure. Click the plus sign on the left of the scope document screen, to open the tree structure.

Generating a Report on Your Business Strategy

Generating a Report on Your Business Strategy

Use

This report provides an overview of your enterprise's general business strategy, based on the CI templates and the answers you have given to questions. The business strategy report contains all information contained in the [Business Strategy \[Page 11\]](#) substructure, unless you have set reporting options that limit the scope of the report.

Procedure

1. Select *Reports* → *Business strategy*.
2. Select [reporting options \[Page 84\]](#), and select *Generate* to create the report.
3. Choose where you would like to file the report on your local drive. Select *Save*.
The system generates the report and files it in the *Reports* substructure. You can open and edit the report from this substructure.

Generating Your Business Blueprint

Use

This report describes your enterprise's objectives, based on CI templates and answers you have provided to questions. The Business Blueprint report contains all information contained in the relevant substructure, unless you have set reporting options that limit the scope of the report.

Prerequisites

You have set the project scope for the corresponding substructure. If you have not set all relevant structure items in scope, the information contained in the Business Blueprint will be incomplete.

Procedure

4. Select *Reports* → *Business Blueprint* → *All* or one of the substructures.



A Business Blueprint report for all substructures also covers the [Key Performance Indicators \(KPI\) \[Page 13\]](#) substructure. You can also generate a report specifically for the *KPI* substructure. This covers:

- All KPIs that are set in scope
 - [Microsoft Word templates \[Page 78\]](#), used to analyze all KPIs that are set in scope
 - Microsoft PowerPoint documents with *Value Driver Trees*
 - Lists of all processes that are assigned to specific KPIs
2. Select [reporting options \[Page 84\]](#), and select *Generate* to create the report.
 3. Choose where you would like to file the report on your local drive. Select *Save*. The system generates the report and files it in the *Reports* substructure. You can open and edit the report from this substructure.

Generating Your Business Process Master List (BPML)

Generating Your Business Process Master List (BPML)

Use

The Business Process Master List (BPML), along with the [Business Blueprint \[Page 89\]](#), is a key result of the second phase of the Roadmap. Microsoft Excel tables contain the SAP scenarios, process groups, and processes that have been set in scope in the SAP Reference Structure, and are crucial for configuring your SAP System. In *Realization*, the third phase of the Roadmap, the BPML provides the basis for monitoring and steering test activities and for configuring your SAP System. It contains the titles of the structure items, and displays the status, the owner, links to documentation and links to the SAP System. Amongst other things, the BPML allows you to:

- Set your baseline and final scope. These are used for baseline and final configuration
- Access the Project IMG and specific IMG activities assigned to structure items.
- Access integration test plans, which help you carry out all required integration tests

Prerequisites

You have set your project scope.

Procedure

1. Select *Reports* → *Master lists* → *Business Process Master List*
2. In the *Master List Generator* dialog box, select your reporting options.
 - Select the *Structure Level* checkbox, and choose *Select*, to choose the structure items in the *Business Processes* substructure that you would like to include in the BPML. A tree structure appears, displaying all the structure items that have been set in scope. Select checkboxes for all structure items you would like to include in the report. You can choose more than one item. When you select a structure item, its subnodes are automatically included in the report.
 - If you select the *Limit to owner* checkbox, only the structure items that are assigned to a specific person are included in the report. You can use the possible entries help to select a consultant or owner from the list box.

The BPML contains all structure items assigned to the owner you have selected. It covers all items that are set in scope and their higher-level structure items. You must have set an owner for a structure item at level . If you have only assigned owners at lower levels, the report does not cover enterprise areas and value chains.
3. Choose *Generate*.

In the *Save Master List as...* dialog box, enter a file name for the BPML. The system generates a BPML.

Result

Your BPML is filed in *Master Lists* in the *Reports* substructure. You can open and edit the list from this substructure. The following navigation options are available on the bottom right of the screen:

- To display a CI template that is linked to a structure item, select the CI template and choose .

Generating Your Business Process Master List (BPML)

- To display all IMG activities that are assigned to a structure item, select the structure item and choose .
- To display all unassigned IMG activities, choose .
- To display the entire Project IMG, choose .
- To start and close transactions in the system, choose  (start) and  (close).



For more information, see the BPML help file.

Generating Your Development List

Generating Your Development List

Use

You use the Development List (DL) to record all development requirements that you have described on the *Technical Analysis* tab (for example, *Conversions*, *Interfaces*, *Reports*). In the Development List, you can:

- Open the [functional specification \[Page 80\]](#) and the technical specification
- Record the development status and technical details
- Display and determine responsibilities
- Manage development and test dates

Prerequisites

You have set your project scope.

Procedure

1. Select *Reports* -> *Master Lists* -> *Development List*.
2. In the *Master List Generator* dialog box, select your reporting options.
 - Select the *Structure Level* checkbox, and choose *Select*, to choose the structure items in the *Business Processes* substructure that you would like to include in your DL. A tree structure appears, displaying all the structure items that have been set in scope. Select checkboxes for all structure items you would like to include in the report. You can choose more than one item. When you select a structure item, its subnodes are automatically included in the report.
 - If you select the *Limit to owner* checkbox, only the structure items that are assigned to a specific person are included in the DL. You can use the possible entries help to select a consultant or owner from the list box.

The DL contains all structure items assigned to the owner you have selected. It covers all items that are set in scope and their higher-level structure items. You must have set an owner for a structure item at level . If you have only assigned owners at lower levels, the report does not cover enterprise areas and value chains.
3. Choose *Generate*.

Result

Your Development List is filed in *Master Lists* in the *Reports* substructure. You can open and edit the list from here. To open functional and technical specifications for specific development requirements, select the relevant title and choose .



For more information, see the Development List help file.

Generating Your Organizational Structure List (OSL)

Use

The Organizational Structure List (OSL) documents how you map your enterprise's organizational structure using SAP organizational units. The OSL contains all SAP organizational units that you have set in scope in the [Organization \[Page 17\]](#) substructure. Amongst other things, the OSL allows you to:

- Open assigned CI templates
- Access the Project IMG and specific IMG activities assigned to structure items
- Manage responsibilities and dates for configuring your organizational units

Prerequisites

You have set your project scope for the *Organization* substructure.

Procedure

1. Select *Reports -> Master Lists -> Organizational Structure List*.
2. In the *Master List Generator* dialog box, select your reporting options.
 - Select the *Structure Level* checkbox, and choose *Select*, to choose the structure items in the *Organization* substructure that you would like to include in the OSL. A tree structure appears, displaying all the structure items that have been set in scope. Select checkboxes for all structure items you would like to include in the report. You can choose more than one item. When you select a structure item, its subnodes are automatically included in the report.
 - If you select the *Limit to owner* checkbox, only the structure items that are assigned to a specific person are included in the OSL. You can use the possible entries help to select a consultant or owner from the list box.
The OSL contains all structure items assigned to the owner you have selected. It covers all items that are set in scope and their higher-level structure items. You must have set an owner for a structure item at level . If you have only assigned owners at lower levels, the report does cover enterprise areas and value chains.
3. Choose *Generate*. In the *Save Master List as...* dialog box, enter a file name for your OSL. The system generates an OSL.

Result

Your OSL is filed in *Master Lists* in the *Reports* substructure. You can open and edit the list from this substructure. The following navigation options are available on the bottom right of the screen:

- To display a CI template that is linked to a structure item, select the CI template and choose .
- To display all IMG activities that are assigned to a structure item, select the structure item and choose .
- To display all unassigned IMG activities, choose .

Generating Your Organizational Structure List (OSL)

- To display the entire Project IMG, choose .
- To start and close transactions in the system, choose  (start) and  (close).



For more information, see the OSL help file.

Creating Your Authorization List

Use

The Authorization List (AL) helps you develop your authorization concept, providing you information on specific structure items for the following substructures:

- *General Settings*
- *Master Data*
- *Business Processes*
- *Cross-Application Components*

Prerequisites

You have set your project scope.

Procedure

3. Select *Reports* -> *Master Lists* -> *Authorization List*.
4. In the *Master List Generator* dialog box, select your reporting options.
 - Select the *Structure Level* checkbox, and choose *Select*, to choose the structure items in the *Business Processes* substructure that you would like to include in your AL. A tree structure appears, displaying all the structure items that have been set in scope. Select checkboxes for all structure items you would like to include in the report. You can choose more than one item. When you select a structure item, its subnodes are automatically included in the report.
 - If you select the *Limit to owner* checkbox, only the structure items that are assigned to a specific person are included in the AL. You can use the possible entries help to select a consultant or owner from the list box.

The AL contains all structure items assigned to the owner you have selected. It covers all items that are set in scope and their higher-level structure items. You must have set an owner for a structure item at level . If you have only assigned owners at lower levels, the report does not cover enterprise areas and value chains.
4. Choose *Generate*. In the *Save Master List as...* dialog box, enter a file name for the AL. Your AL is filed in *Master Lists* in the *Reports* substructure.



For more information, see the Authorization List help file.

Managing Your Documents

Managing Your Documents

Use

The *Documents* substructure of the Q&Adb allows you to store and manage all documents related to the entire life cycle of your SAP System. A wide range of attributes are available that allow you to structure your documents centrally and find them again quickly. You can store the following documents in the *Documents* substructure:

- [Project documentation \[Page 76\]](#)
- [Functional and technical specifications \[Page 80\]](#)
- [Documents related to issues \[Page 119\]](#)
- [KPI documents \[Page 78\]](#)

Features

The Q&Adb contains a separate *Documents* substructure that is broken down into the different categories that you assigned to documents when you created or inserted them.

- To display documents for a specific category, select the relevant node in the *Documents* substructure.
- You can choose from the following views on the upper right screen area:
 - *My Documents*
 - *Documents by Author*
 - *Documents by Priority*
 - *Documents by Status*
 - *Documents by Type*Open one of these views.
- The *Documents* tab on the lower right screen area contains the relevant documents in table format. The tab displays the *Title*, the *Name* and the *Author* of a document, as well as its *Type*, *Category*, *Status* and *Priority* and the path where the document has been filed.
- You can use the *Find* tab to search for the title or subject area of a document.
- The *Documents* substructure supports the following formats:
 - *Microsoft Word*
 - *Microsoft Excel*
 - *Microsoft Access*
 - *Microsoft PowerPoint*
 - *Microsoft Project*
 - Flow charts drawn up using SAP partner tools

Activities

You can use the overview on the lower right screen area as follows:

- To arrange the documents listed in the table according to a specific attribute (for example, author or title), click the title bar of the relevant attribute. The system arranges the documents alphabetically or numerically.
- To go to the structure item in the Q&Adb to which a specific document is assigned, double-click the corresponding entry in the *Reference* column.
- To open and edit a document, double-click any field (except *Reference*) in the same row as that document.

Creating a Document

Creating a Document

Procedure

You can create documents in a number of places in the Q&Adb. The *Documents* substructure in the Q&Adb provides a central point of access to a wide range of documents, and allows you to search for information using specific criteria.

Creating documents directly in the *Documents* substructure:

- Select a category in the *Documents* substructure.
A list of the views available for existing documents in this category appears on the upper right screen area.
- Select one of these views.
A table of all documents that exist for the view you have selected appears on the lower right screen area.
- To create a new document, open the context menu (right mouse click). You can create a document from the overview on the upper right screen area or from the table on the lower right screen area. In the context menu, select *Add* → *Create new* → *General*. Select a format for the new document (for example, Microsoft Word or Microsoft PowerPoint).
- In the *Project Documentation* dialog box, enter the following information in the relevant fields and choose *Update*:
 - *Title*: This is displayed in the table of documents and appears as the title in the document itself.
 - *Author*
 - *Category*: Users with *Project Manager* authorization may set document categories in the *Administration* menu. Categories include *Administration*, *Integration*, or *Project Management*. These categories represent nodes in the *Documents* substructure. By assigning your document to a category, you decide under which node your document appears in the *Documents* substructure.
 - *Priority*: This indicates the significance of the document for the progress of your project (low, medium, high, undefined).
 - *Status*: The default status is *Not yet processed*. Change this to *In Process*, *On Hold*, *Under Review*, *Completed*, or *Predefined*.
 - *Subjects*: Select the relevant checkboxes for the areas covered by your document. Users with *Project Manager* authorization may determine these areas in the *Administration* menu. The areas you assign here are used as search criteria when you [search for documents by subject area \[Page 104\]](#).
- The document appears in the table, together with the title, document type, category, author, and other attributes. Open the document by double-clicking a relevant field. Save your changes.

[Creating project documentation \[Page 76\]](#)

Instead of creating a project document directly in the *Documents* substructure, you may create it as an associated item for a specific structure item. To do this, select a structure item and choose *Project documentation* on the *Business Analysis* tab on the upper right screen area. When you create the document the reference to the structure item is automatically recorded. You can open

Creating a Document

a document you create in this way from the *Business Analysis* tab and from the *Documents* substructure.

[Assigning documents to issues \[Page 119\]](#)

On the *Documents* tab in the *Issue editor*, you can manage documents that are assigned to an issue. You can also open them centrally in the *Documents* substructure. In the *Reference* column, you can see to which issue a document has been assigned (issue ID between ISS000001 and ISS999999). Double-click this column to go directly to the issue.

[Creating documents on the Technical Analysis tab \[Page 80\]](#)

You create *functional specifications* on the *Technical Analysis* tab at the level of the substructures *Conversions*, *Interfaces*, *Reports*, *Forms* and *Other Development*. You can open these specifications from the *Development* and *Documents* substructures. To go directly to the structure item for which you have created a functional or technical specification, double-click the *Reference* field on the *Documents* tab on the lower right screen area of the *Documents* substructure.



You can choose the value *Undefined* for attributes such as *Category*, *Status* and *Priority*.

Editing a Document

Editing a Document

Use

You can create and edit documents from different places in the Q&Adb (for example, [Project documentation \[Page 76\]](#), [issues-related documents \[Page 119\]](#), [functional and technical specifications \[Page 80\]](#)). From the *Documents* substructure, you can also open most of the documents you create outside of the substructure.

Procedure

To edit a document in the *Documents* substructure:

1. Select a category in the *Documents* substructure.
2. Open one of the views on the upper right screen area.
3. On the *Documents* tab on the lower right screen area, double-click a field in the same row as the document you would like to edit.



Do not double-click the *Reference* field if you want to open a document directly. This tells you the structure item in the Q&Adb to which the selected document is assigned. When you double-click this field, you go directly to the relevant structure item (for example, process or issue). You can then open the document from there.

4. Edit and save the document.



To [search for a document \[Page 104\]](#), select the *Find* tab. You can search for subject areas and titles.

Copying and Pasting a Document

Use

In the *Documents* substructure of the Q&Adb, you can copy documents and assign them to other structure items. You can edit copies of documents and assign them to other structure items in the Q&Adb (for example, to different issues or to structure items of the SAP Reference Structure).

Procedure

4. Select the *Documents* substructure and open one of the views on the upper right screen area.
5. You can copy documents in one of two ways:
 - You can copy a specific document that is filed in the *Documents* substructure.
 - On the lower right screen area, choose the *Documents* tab and select the document that you want to copy.
 - In the context menu (right mouse click), choose *Add → Copy → Existing*.
 - In the *Project Documentation* dialog box, you can change the title, author, category, priority, status and subjects for the copy. Select *Update* to confirm your entries. The copy appears in the list. You can then open it and make required changes.
 - You can copy a document that is saved on your local drive and is not included in the *Documents* substructure.
 - On the upper or lower right screen area, open the context menu (right mouse click) and choose *Add → Copy → Existing*. A dialog box appears, displaying the structure of your local drive.
 - Choose the document you would like to copy and select *Open*.
 - In the *Project Documentation* dialog box, enter the title, author, category, priority, status and subject for the copy. Select *Update* to confirm your entries. The copy appears in the *Documents* substructure. You can then open it and make required changes.

Creating a Link to an Existing Document

Creating a Link to an Existing Document

Use

As well as [copying documents \[Page 101\]](#) in the *Documents* substructure, you can also set links to documents that are stored on a local drive. Copies are standalone documents, which are independent of the original. When you work with links, however, you connect to the same document from different places in the Q&Adb and edit the original centrally.

Procedure

6. Select a category in the *Documents* substructure.
7. Open one of the views on the upper right screen area.
8. On the upper or lower right screen area, open the context menu (right mouse click) and choose *Add → Link to Existing*.
9. A dialog box appears. Select the document to which you would like to set a link.



Projects is the standard directory for linked documents in the *Documents* substructure.

10. Choose *Open*.
The link is inserted on the lower right screen area, from where it can be viewed and edited.

Displaying and Changing a Document's Properties

Procedure

Attributes are assigned to all documents. This makes it easier for you to file them in a structured manner and find them at a later stage. These attributes are defined either by the system or by the person who creates the document. You can display and edit them as follows:

11. Select a category in the *Documents* substructure.
12. Open one of the views on the upper right screen area.
13. On the lower right screen area, choose the *Documents* tab and select the document for which you would like to change the attributes.
14. In the context menu (right mouse click), select *View Document Properties* or *Update ASAP Document Properties*.

The person who creates the document defines the following properties, which can be changed (see [Creating a Document \[Page 98\]](#)):

- *Title*
 - *Author*
 - *Category*
 - *Priority*
 - *Status*
 - *Subjects*
5. Choose *Update* to close the *Project Documentation* dialog box.

Searching for a Document

Searching for a Document

Procedure

In the *Documents* substructure, you can search for a document in a number of ways:

15. Select a category in the *Documents* substructure.
16. Open one of the views on the upper right screen area.
17. On the lower right screen area, select the *Find* tab. Here you can:
 - Search for the title of a document. Enter the title or part of a title in the *Search on title* field. If you enter part of a title, use a wild card (*).
 - Search for a subject. Select checkboxes for the subjects for which you would like to search. Enter * in the *Search on title* field. The hit list includes all documents assigned to the subjects you have selected.
4. Choose *Search*.

Result

A hit list appears on the *Documents* tab. From here, you can [edit \[Page 100\]](#) or [copy \[Page 101\]](#) the documents.

Removing a Document

Use

In the *Documents* substructure, you can remove a link to a document, or delete the document itself. Only the person entered as the *author* can remove a document from the substructure.

Procedure

18. Select a category in the *Documents* substructure.
19. Open the *My Documents* view on the upper right screen area.
20. On the lower right screen area, choose the *Documents* tab and select the document that you want to remove.
21. You have two options:
 - If you only want to delete a link to the document, and not the document itself, select *Delete → Link* in the context menu (right mouse click).
 - If you want to delete the document, select *Delete → Document* in the context menu (right mouse click).
5. Select *Yes*.
The system deletes the document or the link to the document.

Working with Issues

Working with Issues

Use

The *Issues* substructure helps the project management team to record, monitor, and manage open questions or unforeseen problems that arise during implementation. Issues may hinder project progress or even jeopardize its success if a solution is not found. They may have an impact on the project scope, budget, timeline, and resources.

Integration

The *Issues* substructure in the Q&Adb contains an issue management function.

Features

In the *Issues* substructure, you can:

- [Add an issue \[Page 108\]](#) and assign a person responsible
- [Inform a user or a team about an issue \[Page 112\]](#), without assigning them responsibility
- [Designate responsibilities for specific activities \[Page 113\]](#) and monitor progress
- [Calculate the planned and actual effort for an issue \[Page 114\]](#)
- [Assign and manage documents for an issue \[Page 119\]](#)
- [Generate reports for all or for specific issues \[Page 121\]](#)



When you log on to ASAP, the system informs you of any outstanding issues for which you are responsible. You can choose to go directly to your open issues. The system will also display a message telling you if you have been informed about an issue.

Activities

1. To open the issue management function, select the *Issues* substructure.
The number of issues recorded is displayed on the upper right screen area.
2. Select a [view \[Page 107\]](#) for the issue you would like to view or edit.
The issue you have selected is displayed on the lower right screen area.

Viewing Issues

Definition

To help you find issues quickly, the Q&Adb allows you to select and display different views of specific issues. You can set filters that allow you to view the status of or edit particular issues.

Structure

When you select the *Issues* substructure in the Q&Adb, the following views appear:

- General views:
 - *Closed Issues*
 - *All Issues*
 - *All by Classification*
 - *All by Project Phase*
 - *Effort By Code*
 - *Effort By Issue*
 - *Deleted Issues*
 - *Open by Person*
 - *Open by Priority*
 - *Open Issues*
- User-specific views:
 - *My Info Issues*
 - *My Open Issues*
 - *My Open Assignments*
 - *My Open Responsibilities*

When you select one of these views, an overview of the issues you have selected appears on the lower right screen area. To go directly to a specific issue, double-click a field in that row.

Depending on the filter you set, the following attributes are displayed on the lower right screen area:

- The issue title and issue ID
- The person who entered the issue and two people responsible for the issue
- The classification, the project phase, the priority and the status of the issue
- In the *My Open Assignments* view, the system displays information on the status, priority and deadline for an assignment, as well as the person who allocated the assignment and the person responsible for carrying it out.

Adding Issues

Adding Issues

Purpose

In the Issues substructure in the Q&Adb, you can document outstanding problems and questions, assign responsibilities, calculate the required effort and record any points that needs to be clarified. All team members are authorized to enter issues for problems that need to be resolved.

Process Flow

1. Select the *Issues* substructure.
The number of issues recorded is displayed on the upper right screen area.
2. On the upper right screen area, select *All Issues* and open the context menu (right mouse click).
3. Select *Add* to open the *Issue Editor*.
4. In the *Issue title* field, enter a title for the issue. The system allocates an ID. This appears in the *Issue ID* field. The issue ID lies between ISS00001 and ISS99999. You can use this ID to find issues at a later stage. The issue ID and title are always displayed when you are working on an issue.
5. You can use the *Issue* and *Details* tabs to enter information that classifies the problem to be resolved.
 - [Describe the issue and the impact it will have on project progress \[Page 109\]](#).
 - [Record other details about the issue, \[Page 110\]](#) for example, responsibilities, classification, and priority.
 - [Enter the names of project members to be informed about an issue \[Page 112\]](#).
6. On the *Action items* tab, you can [assign action items for an issue \[Page 113\]](#) to specific people.
7. On the *Effort* tab, you can [enter, monitor, and update the estimated effort \[Page 114\]](#) required to resolve an issue.

Describing Issues and Their Impacts

Prerequisites

You have opened the *Issue Editor* and have [entered an issue \[Page 108\]](#).

Procedure

1. Select the *Issue* tab.
The name of the person who entered the issue and the date it was entered appears on the top left of the *Issue* tab. This information is automatically generated by the system and cannot be modified.
2. In the *Due date* field, enter a date by which the issue should be resolved. You can enter the date directly or double-click the field to open a calendar, from which you can choose a date. The date on which you set the status *closed* appears directly underneath the *Due date* field.
3. In the *Issue description* field, describe the unresolved problem in as much detail as possible. Enter any background information.
4. In the *Impact on project* field, describe how the issue could affect the project if it is not resolved. Describe how a specific issue is related to other issues.
5. On the [Details tab \[Page 110\]](#), you can enter other attributes such as *classification*, *project phase*, and *priority*, and record the people responsible and the project members to be informed. Choose *Save* to close the *Issue Editor*.



To print information about an issue, choose  on the upper right corner of the dialog box.

Recording Detailed Information About Issues

Recording Detailed Information About Issues

Prerequisites

You have opened the *Issue Editor*. You have [entered an issue \[Page 108\]](#) and [described it in detail \[Page 109\]](#) on the *Issue* tab, or you have been assigned responsibility for an issue.

Procedure

1. Select the *Details* tab.
2. In the *Classification* list box, select a category for your issue. The values available in this field are defined in the *Administration* menu (for example, *Authorization*, *Conversion*, *Documentation*, *Training*, and *Project Management*).
3. In the *Project phase* list box, enter the project phase affected by the issue. Select *Future Project*, if you cannot specify a project phase.
4. Determine the urgency of the issue in the *Priority* list box.
5. In the *Responsible 1* and *Responsible 2* fields, select the people responsible for resolving the issue.



The project members you enter here will be informed that they have an outstanding issue the next time they log on to the Q&Adb.

6. In the *Status* list box, enter the status of the issue. When you add an issue, the default status is *Input and Unassigned*. Once you have assigned responsibility for an issue, the status automatically changes to *Open and Assigned*.
 - If the issue cannot be clarified at present, select the status *Deferred*. The issue will then not appear as outstanding.
 - Select *Closed* once an issue has been resolved. You cannot edit a closed issue at a later stage.
 - Select *Deleted* if you want to remove an issue. You can view but cannot edit issues with the status *Deleted*.
7. You can [inform a team or team members about an issue \[Page 112\]](#).
8. You can continue to edit the issue as follows:
 - Allocate assignments to individual project members on the [Action items \[Page 113\]](#) tab.
 - Estimate and monitor the effort required to resolve an issue on the [Effort tab \[Page 114\]](#)
 - Link to related documents on the [Documents tab \[Page 119\]](#).

Choose *Save* to close the *Issue Editor*.



In the *Administration* → *Issue management* menu, project managers can select the attribute values available in the *Project phase*, *Classification*, *Priority* and *Status* list boxes. For more information, see [Setting Attribute Values for Issues and Documents \[Page 37\]](#).

Informing Team Members About an Issue

Informing Team Members About an Issue

Use

You can inform project members about an issue, without actually assigning them responsibility for the issue. The next time these project members log on to the Q&Adb, the system displays a message telling them that they have been informed about an issue.

Prerequisites

You have opened the *Issue Editor*. You have [entered an issue \[Page 108\]](#) and described it.

Procedure

1. Select the *Details* tab.
2. Select  on the top right beside the *Project members to be informed* group box, to select teams or team members that you would like to inform.
The *Select project members to be informed* dialog box appears.
3. In the alphabetical list in the left window, select the relevant project members and choose *Add*, to transfer these names to the *Project members to be informed* window.
4. Choose *OK*.
The project members you have selected appear in the *Project members to be informed* group box.



The next time these project members log on to the Q&Adb, the system displays a message telling them that they have been informed about an outstanding issue.

5. You can continue to edit the issue as follows:
 - Allocate assignments to individual project members on the [Action items \[Page 113\]](#) tab.
 - Estimate and monitor the effort required to resolve an issue on the [Effort tab \[Page 114\]](#)
 - Link to related documents on the [Documents tab \[Page 119\]](#).Choose *Save* to close the *Issue Editor*.

Assigning Action Items to an Issue

Use

On the *Action items* tab, you can enter steps, actions and questions for an issue, and designate a person responsible. The information you enter here is independent of the data you enter on the issue as a whole.

Prerequisites

You have opened the *Issue Editor*. You have also [entered an issue \[Page 108\]](#) or have been assigned responsibility for a specific issue.

Procedure

1. Select the *Action items* tab.
The name of the project team member who entered the action item and the date it was assigned appear above the *Description of action* field. You cannot change these entries.
2. Choose *Add Assignment* on the lower right of the screen.
3. In the *Description of action* input field, describe the problem to be resolved.
4. In the *Priority* list box, select the urgency of the problem with regard to the resolution of the issue as a whole. The priority of the action item may differ from the priority of the issue itself.
5. In the *Assigned to* list box, select the project team member responsible for carrying out the action item.
6. In the *Resolution due* list box, determine when the action item has to be completed. Select an entry from the list box (you can choose from specific periods of time in hours, days or weeks), or double-click *Resolution due* to open a calendar and choose a specific date and time.
7. Set the status of the action item. The status of the action item may differ from the status of the issue itself.
Select *Not Yet Process* for a new action item. When you enter information in the *Progress and result* input field, the status automatically changes to *In Process*.
8. Choose *Save*, to save and close the action item.
You cannot change the description of the action item once you have saved your entries.



Use the arrows ◀ and ▶ on the lower left of the screen to navigate from one action item to other action items for an issue.

9. You can continue to edit the issue as follows:
 - Estimate and monitor the effort required to resolve an issue on the [Effort tab \[Page 114\]](#)
 - Link to related documents on the [Documents tab \[Page 119\]](#).Choose *Save* to close the *Issue Editor*.

Calculating Effort Required to Resolve an Issue

Calculating Effort Required to Resolve an Issue

Use

You can record the planned effort for resolving an issue, and compare this with the actual effort required.

Prerequisites

You have opened the *Issue Editor*. You have also [entered an issue \[Page 108\]](#) and described it.

Procedure

1. Select the *Effort* tab.
2. Select your ID in the *User ID* list box. You can only transfer your own ID to this list box.
3. Choose *Add Effort* on the lower right of the screen.
4. From the *Effort category* list box, select the type of resources required to resolve the issue. Possible values are, for example, *ABAP development*, *Internal consulting*, *External consulting*, or *Training*.
5. In the *Planned* field, enter the time you think it will take to resolve the entire issue, for a particular effort category.
 - You can record the estimated effort for each effort category. In this way, you can estimate how much time will be required for resolving a certain area of an issue, for example, ABAP development and training. The sum of the individual amounts you enter appear on the bottom of the screen (*Total*).
 - Effort is calculated in hours.
6. To finish calculating the estimated effort for each effort category, select *Save*. You can correct your estimates at a later stage. Any corrections you make on the *Effort* tab are recorded and included in reports (see [Generating Reports on Issues \[Page 121\]](#)).
7. You can enter any remarks you would like to make on your estimates in the *Comment* field.
8. Save your entries. Close the Issue editor.

For more information, see [Updating the Actual Effort Required \[Page 118\]](#).

Working on and Closing Issues

Use

You can work on existing issues in a number of ways. You can be assigned an issue as follows:

- [Responsible for an entire issue \[Page 116\]](#)
If you have been assigned responsibility for an entire issue, you are responsible for resolving the issue on time. You can, for example, change the priority and status of an issue, assign action items, calculate the effort required, describe steps to be taken to deal with an issue, and decide when an issue is closed.
- [Responsible for a specific action item \[Page 117\]](#)
If you are assigned a specific action item, you help resolve the issue, but do not have overall responsibility for it.



Any corrections you make on the *Effort* tab are recorded and included in reports.

Working on an Issue Assigned to You

Working on an Issue Assigned to You

Procedure

If you have been assigned responsibility for an issue, you can navigate to it in one of two ways:

- When you log on to the Q&Adb, the system displays a message telling you that you have been assigned an outstanding issue. You are asked whether you would like to open the issue directly. Select **Yes** to go to the issue.
- You can also open an assigned issue while you are working with the Q&Adb.
 - a. In the Q&Adb, select the *Issues* substructure.
 - b. On the upper right screen area, select *My Open Responsibilities*.
 - c. On the lower right screen area, select the relevant issue and open the *Issue Editor* by double-clicking a field in that row.
 - d. You can edit an issue as follows:
 - [Inform a team or team members \[Page 112\]](#) about an issue.
 - [Assign action items \[Page 113\]](#) on the *Action items* tab and monitor whether they are completed on time.
 - [Calculate and update the effort \[Page 114\]](#) required to resolve an issue
 - Determine the status of an issue on the *Details* tab. The person who enters an issue sets the status to *Open and Assigned*. If the issue cannot be clarified at present, select the status *Deferred*. The issue will then not appear as outstanding.
 - When an issue is resolved, select *Closed*. You can describe the solution in a [document \[Page 119\]](#) and link this document to the issue.



You cannot edit a closed issue at a later stage. The date you set the status as *Closed* appears as the *Resolution date* on the *Issues* tab.

Working on Action Items

Procedure

The issues for which you have been assigned action items appear in the *My Open Assignments* view on the upper right screen area of the *Issues* substructure.

1. Select *My Open Assignments*. Choose an issue on the lower right screen area and open the *Issue Editor* by double-clicking a field in that row.
2. Select the *Action items* tab.
If you are working on an action item and you are not assigned responsibility for the issue, do not change attributes for the issue on the *Issue* and *Details* tabs.
3. Select the action items assigned to you, using the arrows ◀ and ▶ on the lower left of the screen.
4. Describe the solution for an action item in the field *Progress and result*.
The status automatically changes to *In Process*. Once you have started describing your solution, you cannot make any changes in the *Description of action* field.
5. When you have completed the action item and documented the result, save your entries.
Change the status of the action item to *Closed*.



When you work on an issue, the system records any changes you make. Therefore, it is not possible to completely delete action items. If an action item has been wrongly assigned, write a comment in the *Progress and result* field and change the status of the action item to *Deleted*.

6. Record how much time you needed to work on the action item (see [Updating the Actual Effort Required \[Page 118\]](#)).

Updating the Actual Effort Required

Updating the Actual Effort Required

Use

When you have completed action items, you should update the actual effort taken on the *Effort* tab. This gives the person responsible for the issue a realistic idea of the remaining effort required. Any changes you make on the *Effort* tab are recorded and included in reports. This also allows you to track which action items were clarified and the amount of time taken.

Prerequisites

You have opened the *Issue Editor* and have completed an action item assigned to you.

Procedure

1. Select the *Effort* tab.
2. Select your ID in the *User ID* list box. You can only transfer your own ID to this list box.
3. In the *Actual* field, change the time as required. Double-click the *Remaining time* field. The system subtracts the actual time required from the planned time required to calculate the remaining time needed to resolve the issue. Effort is calculated in hours.
The system automatically updates the *Total* on the lower left of the screen.
4. Save your entries. Close the Issue editor.

Linking to Related Documents

Purpose

You can link from issues to documents that contain background information or that describe the approach adopted to resolve the issue. You can store all documents that are related to an issue in the *Documents* substructure of the Q&Adb.

Process Flow

1. Select the *Issues* substructure.
2. Open one of the views on the upper right screen area.
3. On the lower right screen area, select the relevant issue and double-click to open the *Issue Editor*.
4. Select the *Documents* tab.
For more information on the editing functions available, see [Managing Your Documents \[Page 96\]](#). Display any fields that are hidden by dragging and expanding the right edge of the screen.

Deleting Issues

Deleting Issues

Procedure

When you work on an issue, the system records any changes you make. Therefore, it is not possible to completely delete an issue. If you have entered an issue by mistake, or if an issue is no longer relevant:

1. Open an issue on the lower right screen area and enter an appropriate comment on the *Action items* tab.
2. On the *Details* tab, set the status of the issue to *Deleted*.
3. Save your entries.



You can also set the status *Deleted* in the table on the lower right screen area of the *Issues* substructure. Select the relevant issue, open the context menu (right mouse click) and choose *Delete*.

Generating Reports on Issues

Use

In the *Issues* substructure, you can draw up reports for all or for specific issues, using different criteria.

Features

- **Generating a report for all issues.** The report has a cover sheet and a heading for each issue.
 - To create a report for all issues, choose *Reports* → *Issues* → *All issues* in the Q&Adb menu bar.
 - To create a report for only the issues that appear on the lower right screen area, select *Reports* → *Issues* → *Current view*.
 - To create a report for all issues, choose *Reports* → *Issues* → *All issues* in the menu bar.
- Generating a report for a specific issue
 - In the Q&Adb, select the *Issues* substructure.
 - Open one of the views on the upper right screen area.
 - On the lower right screen area, select the relevant issue and double-click to open the *Issue Editor*.
 - Select  beside the *Issue title* field on the top right of the screen.

Structure of reports on issues

- Issue name and ID
- Name of the person who entered the issue, date it was entered, required and actual resolution date
- Classification, project phase, priority, status, person responsible, linked documents
- Description of the issue and how it will impact on project progress
- Change log
- Log of calculation of effort

Viewing and Changing User Profiles

Viewing and Changing User Profiles

Use

In the *Users* substructure, you can:

- Change your user profile
- View the profile of other users

Prerequisites

User profiles have been created in the *Admin Tool*.

Procedure

To display or change a user profile:

1. Select the *Users* substructure.
The user types *All users*, *Project managers*, *Team leads*, and *Team members* appear on the top right screen area.
2. Open one of these entries.
3. To open a user profile, double-click the relevant row in the table on the lower right screen area.
The *User Profiles* screen appears. This screen contains three tabs which provide the following information on a user profile:
 - The user's name and title
 - Telephone number, fax number, and e-mail address
 - Information for logging on the R/3 System (such as *client*)
 - Q&Adb user settings (business owner or consultant, the viewer or modeling tool for displaying structure items)
4. In the Q&Adb, you can change your own user profile, but can only view other users' profiles.



Only project managers have authorization to change user IDs, access levels (Project Manager, Team Lead, and Team Member), and passwords in the *Admin Tool*. For more information on authorization for the different user access levels, see [Authorization Concept \[Page 7\]](#).

Searching for Elements in the Q&Adb

Procedure

In the Q&Adb, you can search for contents and documents in a number of ways.

1. Choose .
2. Enter a search term. You can use a wildcard (*).
3. In the *Search in* group box, select the area you would like to search for the term you have entered. You can choose from the following areas:

Area	Search for
Structure Items	Title of the structure item (project-specific name and name assigned by SAP)
Questions	Question text
BP transactions	Transaction code and title
CIT	Text in all answers to CI template sections
Functional Specifications	Title
Project Documentation, CIT Attachments	Title

4. Choose *OK* to start the search.
A hit list appears on the *Search Results* tab.
5. Double-click to open the relevant structure item.



You cannot go directly to associated items such as questions or transactions. To open an associated item, navigate to the relevant structure item from the hit list and call the associated item from one of the tabs on the upper right screen area.

Searching in the Help File

Searching in the Help File

To search for information on a particular area in the help file:

1. Choose *Help* → *Search for help on* in the Q&Adb menu bar.
 - Choose the *Index* tab, to search for an index entry.
Enter an area in the relevant field, and select the corresponding entry from the list.
 - Select the *Find* tab, to search for text.
Enter a search term. In the *Select some matching words to narrow your search* field, choose relevant terms. All sections in the help file that contain the terms you have selected are displayed in the field underneath.
2. Choose *Display* to view the relevant section in the help file.