

Management

Webdesk provides various lists and filters, useful for the management, the HR-department etc. This are only a few possible examples:

- Account list
- Booking list
- Filter lists
- Statistics

The **selection** of the requested units/departments is operated either via the organigram or the favourite-list.

Account list

Refresh Hide Searchform

Date: 02.11.2010

Grouping: No Grouping

output format:

Selection Tree: Only authorised groups

Search:

Consider selection in search:

Choice

Organigram

Favorites

Level 2

Eine Gruppe ist selektiert.

- Organigramm
 - G01 - Geschäftsführung
 - SKR - Kredit
 - SMA - Marketing
 - SOR - Organisation
 - SPE - Personal
 - V00 - Qualifizierte Beratung
 - V02 - Vermögensberatung
 - V10 - Bereich OST
 - V20 - Bereich West
 - Weiss Florian

- **Date**
Query with a respective date
- **Grouping**
This parameter provides following selection:
 - **No grouping:** display of all user in alphabetical order
 - **1st. Level:** display of all selected groups and user underneath the 1st. knot
 - Example:
 - Selection of group SA01 >> all user/groups located under G01 will be displayed, since G01 represents the highest knot in the organigram
 - **2nd. Level:** analogue to the 1st. level, all user/groups located under the 2nd knot will be displayed
 - **3rd. Level:** analogue to the 1st. and 2nd. Level
- **Selection tree**
This parameter allows following selection:

- **Groups according to authorisation level:** The organigram displays all groups, in accordance with the authorisation level of the user.
- **All Groups:** the organigram displays all groups, even if the user is not authorised to select and query all of them
- **Search**
According to the entered criteria, such as name (first name, family name, academic title) or initial letter, all groups are searched. The result includes all family and first names, according to the search-entry, or starting with the initial letter (*e.g. we*), or including an academic title.
- **Output format**
The output of your management-list can be formatted as PDF, Excel or print version, without a previous display of the HTML-list (time saving). If there is no selection (blank), you will receive the HTML-list.
- **Consider Search parameter**
This parameter has only an effect, when a name has been entered in the "Search" field. If activated, only the selected organigram-groups will be searched. If it is not activated, the query searches the entire organigram (acc. to the authorisation level).
- **Options**
This parameter provides the choice between the organigram or a list of favourites, created by the user:
 - **Organigram**
 - All folders marked with a "+" symbol can be further expanded, so the subunits will appear.
 - A click on the respective unit sets a mark, a double-click marks also all subunits
 - A click on the green arrow > Show subunits until node 1-3 > displays all existing subunits
 - A click on the blue arrow > Minimize tree > minimizes the organigram, only the superior groups appear
 - Show details > a click on this symbol displays the names (short names) of all selected units, even if the organigram is collapsed. Click here again, and the names (details) disappear
 - A click on the "Query" button starts the query.
 - **Favourites**
Every user can create his own list of favourites, containing the colleagues/user, who are queried most frequently.
You can either create a favourite group, or a favourite person, or a mix of both.
If you like to create a favourite group, then mark the group-parameter. Same procedure for creating a favourite person-list.

Choice
 Organigram
 Favorites

Groups

Shortname	Name		
SKR	Kredit	▲▼	✖

SKR (Kredit) ▼
 Add

Persons

Lastname	First Name	Group		
Haider	Martin	G01	▲▼	✖
Graf	Ingrid	V13K	▲▼	✖
Angerer	Annie	V12B	▲▼	✖

▼
 Add

- **Add a person to the list** > click on the blue arrow > select the person > click on the "Add" button
- The **sequence** of persons in the list can be changed with the arrow-keys
- **Remove a person from the list** > click on the red "delete" symbol next to the name.

The selection criteria you have entered in the Selection tree will be saved for the next query.