

Webopac Preferences – Profile Texts

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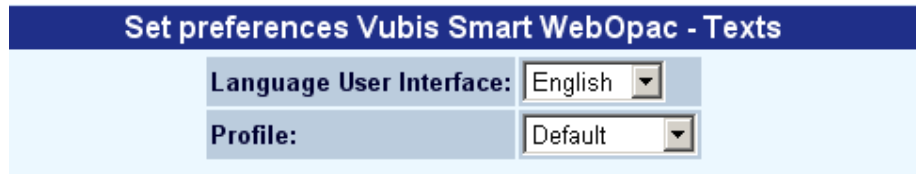
1. Introduction

You can define the default profile, and copy the settings to a new profile. Then configure the different components for the individual profiles. For example, you may want to offer different search methods for a profile that will be used in the Childrens Library, or have a different locations map for the shelfmarks at varying locations. It is also possible to define profiles for external customers and internal staff or users.

Enter the wording that you want to appear, for the various options. All the standard texts can be modified.

You can define texts for each profile and for each language.

- Select the language for the profile from the drop-down menu
- Select the profile for which you want to make the changes



Set preferences Vubis Smart WebOpac - Texts

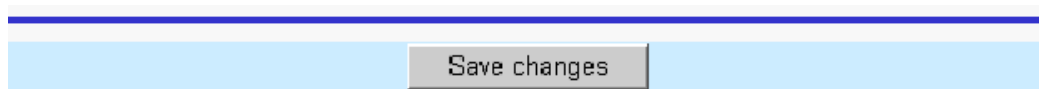
Language User Interface: English

Profile: Default

Languages are defined on the Start page.

Note

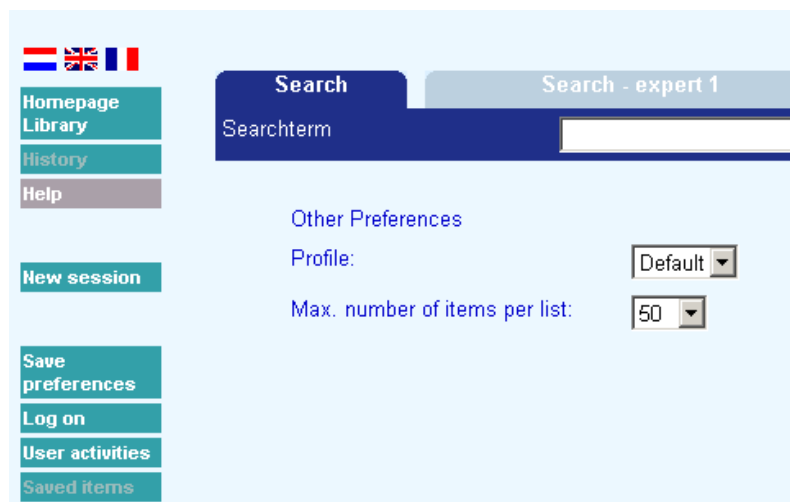
Always remember to click the **Save changes** button to save any changes you have made.



Save changes

2. First page

This section determines various wordings for options on the Start page of the WebOpac itself.



Homepage Library History Help

New session

Save preferences Log on User activities Saved items







Search Search - expert 1

Searchterm

Other Preferences

Profile: Default

Max. number of items per list: 50

FIRST PAGE	
	Other Preferences
	Language catalogue / Taal
	Max. number of items per list
	Are you sure that you want to start a new session? All data of the current session will t
	Are you sure that you want to log off?
	The following preferences are (if applicable) saved for future sessions: - Search r

Note

The options themselves do not appear on the Start page unless defined under **Options – Other options Start screen**.

OTHER OPTIONS START SCREEN	
Choice of interface language:	Flags above buttons ▾
Choice of max. items per list:	Yes ▾ Default value 50 ▾
Choice of profile:	Yes ▾
Open VubisWeb in new browser window:	No ▾

3. Record lists

3.1 Result lists

When a user launches a request, the **Results list** consists of several text messages. The following texts can be modified:

LISTS

The word " " is not found. You get alternati

Previous

Next

items

Page

Number of items

The system did not find any records.
However, the system did find hits in the followin

Click here if you want to view alternatives in the catalogue

Combination of previously retrieved sets: with OR (*)

Combination of previously retrieved sets: with AND (*)

This list is a combination of the following sets:

Suggestions, based on loan data

People who have borrowed the previous title, have also borrowed the titles in the above lis

Result of a search in several indexes

Did you mean a Boolean search? The Boolean terms must be entered in capitals

Search for on Internet

For the first option *The word "" is not found. You get alternatives*, the alternatives are determined by the section in **Options**:

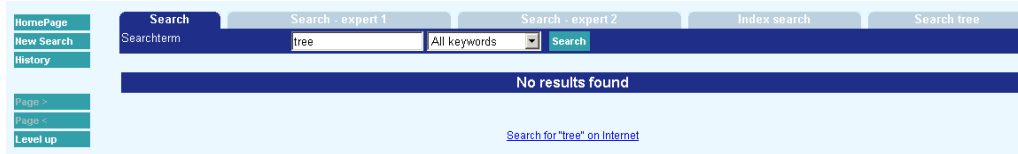
What to show in case of no result:	Alternatives ▾
One result: next level:	Yes ▾
Search on Internet :	Yes ▾

- From the drop-down menu select either **Alternatives** or **Error message**.

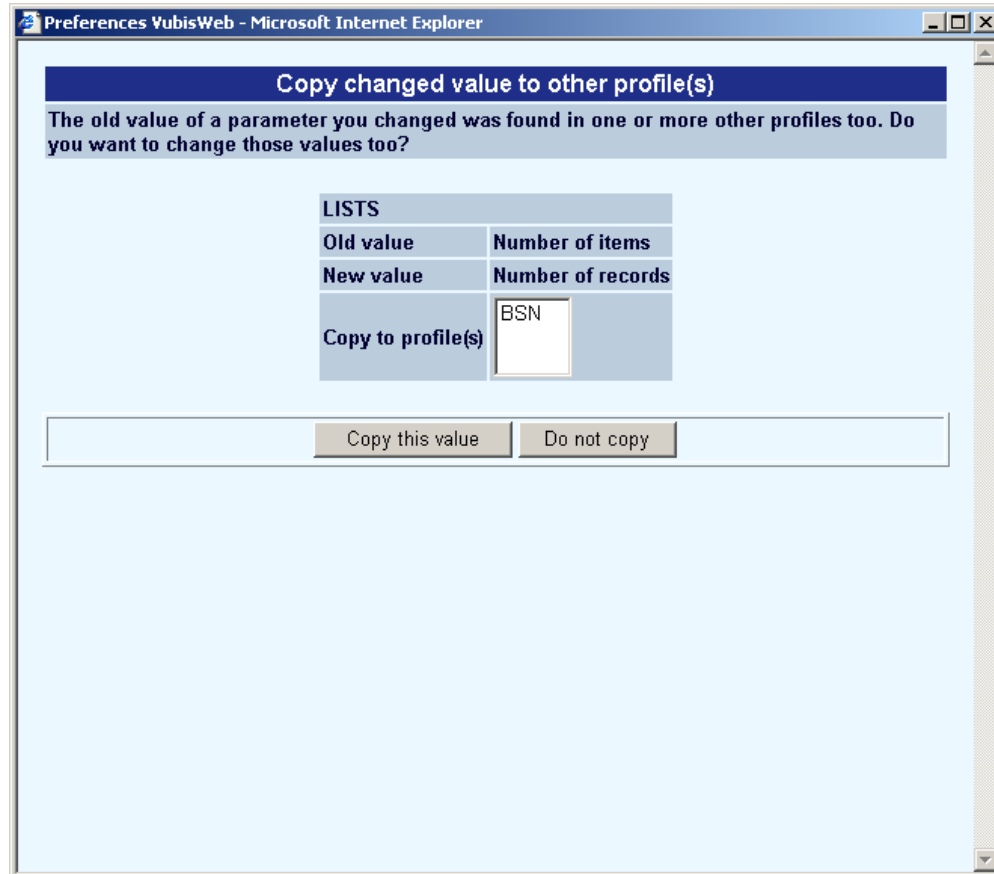
An example of the result when you chose the Alternatives option is shown below:

HomePage New Search History Help Page > Page < Level up View selected items	Search Search - expert 1 Search - expert 2 Index search Search tree						
	Searchterm <input type="text" value="tree"/> All keywords ▾ Search						
	<p style="text-align: center;">The word "TREE" is not found. These are alternatives.</p> <p style="text-align: right;">Page 1 / 1 (2 items)</p> <table border="1"> <thead> <tr> <th>All keywords</th> <th>Number of items</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/> FREE</td> <td>1</td> </tr> <tr> <td><input type="checkbox"/> TRENT</td> <td>1</td> </tr> </tbody> </table>	All keywords	Number of items	<input type="checkbox"/> FREE	1	<input type="checkbox"/> TRENT	1
	All keywords	Number of items					
	<input type="checkbox"/> FREE	1					
<input type="checkbox"/> TRENT	1						
<p style="text-align: center;">Search for "TREE" on Internet</p>							

An example of the result when you chose the Error message option is shown below:



When you change the wording of any of the texts, and save the changes, the following window is displayed:



- Select **Copy this value** to apply the changes to one or more profiles
- Select **Do not copy** if you do not want the changes to apply to another profile.

3.2 Names above columns

This option allows you to define the wording of the column headings that appear when your search retrieves more than one record, displayed in a results list.

An example is shown below:

HomePage
New Search
History

Search Search - expert 1 Search - expert 2 Index search Search tree

Searchterm state All keywords Search

Page 1 / 1 (6 items)

	Author	Title	Publication details
<input type="checkbox"/>	Durden-Smith, Jo, 1941-	Who killed George Jackson? / Jo Durden-Smith.	New York : : Knopf, distributed by Random House,, 1976.
<input type="checkbox"/>	Ahmad, Ilyas.	The social contract and the Islamic state / by Ilyas Ahmad.	Allahabad : : Urdu Publishing House, 1944.
<input type="checkbox"/>	Datta, Bhupendranath, 1880-1961.	Studies in Indian social polity.	Calcutta, : Purabi, [1944]
<input type="checkbox"/>		The United States and Africa.	[Washington, : For sale by the Superintendent of Documents, U.S. Govt. Print. Off., 1964]
<input type="checkbox"/>	Barlow, Kenneth Elliott.	The state of public knowledge, by K. E. Barlow.	London, : Faber & Faber, [1946]
<input type="checkbox"/>	Bagley, J. J. 1908-(John J.),	The state and education in England and Wales, 1833-1968 [by] J. J. Bagley and A. J. Bagley.	London, : Melbourne [etc.] : New York, : Macmillan, : St Martin's P., 1969.

Select all on this page
View selected items
Save selected items
Save all
Save list

User activities
Login

Here, the headings are defined as **Author**, **Title**, and **Publication details**.

The parameters are as seen below:

NAMES ABOVE COLUMNS IN RECORD LISTS			
Name	Width	Sort Index	
* Title	50%	Title	Delete
* Edition		Year	Delete
* Publication details		No Sort Link	Delete

- Use the **Width** box to determine how much space is allocated to each column.

The actual data that is displayed is determined by what is defined in **Templates – Elements**.

You can change the order in which the columns display, and add new columns too.

NAMES ABOVE COLUMNS IN RECORD LISTS

Name	Width	Sort Index	
* Title	50%	Title	Delete
* Edition		Year	Delete
* Publication details		No Sort Link	Delete
* Author	35%	Author	Delete
* Availability		No Sort Link	Delete
* Edition		No Sort Link	Delete

Available options: Edition
 Chosen options: Title, Author, Edition

Add new name

- Click the **Add new name** button

The is **New column name** window is displayed:

Preferences VubisWeb - Microsoft Internet Explorer

New column name



Dutch

English

French

- Enter the wording you want to appear above the column, for each language.
- Click **OK**

The new column is now shown.

- Make sure you change the **Width** fields to take account of the new heading.
- Use the right arrow key  to move the new column heading from **Available options** to **Chosen options**
- Use the up and down arrow keys  to determine in what order the headings display.

3.3 Sorting





The “Names above columns in record lists” has a property “Sort index”. This property allows you to define if a column header must be clickable to sort the list and if so, what the sorting index should be. Under default sorting you can determine how the initial display of the result list will be sorted. See the following example:

* **Default Sorting** Title ▾ Ascending ▾

NAMES ABOVE COLUMNS IN RECORD LISTS

Name	Width	Sort Index	
* Title	50%	Title ▾	Delete
* Author	35%	Author ▾	Delete
*	30	No Sort Link ▾	Delete
* Edition		Year ▾	Delete

Available options Chosen options

<input type="text"/>	 	Title ▲ Author ▬ Edition ▼	 
----------------------	--	----------------------------------	--

Add new name

Below is an example of a record list with an alphabetically ordered list and clickable headers for sorting on Title, Author or Edition:

Page 1 / 11 (502 items)

Title	Author	Edition	
<input type="checkbox"/> 2001 : a space odyssey	Keir Dullea	cop. 1992	
<input type="checkbox"/> 2061 : Odyssey Three	Arthur C. Clarke	1989	
<input type="checkbox"/> 3001 : the final odyssey	Arthur C. Clarke	1997	
<input type="checkbox"/> Aambeeld van Sterren met wijziging	Greg Bear	1993	
<input type="checkbox"/> Aan gene zijde	Ursula LeGuin	1981	
<input type="checkbox"/> De Aardkinderen			
<input type="checkbox"/> Aardlicht	Arthur C. Clarke	cop. 1974	
<input type="checkbox"/> Acorn : The Unicorn Girl	Anna McCaffrey	1997	

Clicking on the Author header will result in a list sorted on first author, clicking on the “Edition” header (the wording can of course be changed) results in a list sorted on year of publication. The last list is descending so the newest publications are on top. Clicking again on the same header results in a ascending list.

For sorting purposes, information is stored in the bibliographic database, i.e. the title that should be used for sorting, the name of the first author and the year of publication. You can define what exactly should be used as title etc., using the “Element/group profiles” that can be defined in AFO 151- Data dictionary for documents - Indexes – Sorting.

Note

After you changed a profile, the sorting information in the database needs to be rebuilt.

In case you use the alternative display (see below in section 3.4) you have of course no columns headings which to click for sorting. For this option you can set alternative sorting parameters:

Additional Sort Links					
	Author <input type="text" value="Author Additional Sort"/>				
	Title <input type="text" value="Title Additional Sort"/>				
	Year <input type="text" value="Year Additional Sort"/>				
<table border="1"> <thead> <tr> <th>Available options</th> <th>Chosen options</th> </tr> </thead> <tbody> <tr> <td><input type="text"/></td> <td> <input type="text" value="Year Additional Sort"/> <input type="text" value="Author Additional Sort"/> <input type="text" value="Title Additional Sort"/> </td> </tr> </tbody> </table>		Available options	Chosen options	<input type="text"/>	<input type="text" value="Year Additional Sort"/> <input type="text" value="Author Additional Sort"/> <input type="text" value="Title Additional Sort"/>
Available options	Chosen options				
<input type="text"/>	<input type="text" value="Year Additional Sort"/> <input type="text" value="Author Additional Sort"/> <input type="text" value="Title Additional Sort"/>				

Note

Even if you do not want the headers being displayed, you have to define headers, because the NUMBER of headers determine the number of columns to be displayed

3.4 Alternative display

Not only a column type display is available for result lists, but also a line display. This column looks as follows:

Title	Author	Publication date	Code
Orange and Black	William Black	2002	855.6
Oxford Stories	Keith Blythe	2004	123

The other option creates the possibility to display the same date as (e.g.):

Orange and Black / William Black (2002)
855.6
Oxford Stories / Keith Blythe (2004)
123

The next screen shot shows an example of such a display.

[HomePage](#) | [New Search](#) | [History](#) | [Page >](#) | [Page <](#) | [Level up](#) | [Select all on this page](#) | [View selected items](#) | [Save selected items](#) | [Save all](#) | [Save list](#) | [User activities](#) | [Login](#) | [SDI](#)

[Search](#) | [Search - expert 1](#) | [Search - expert 2](#) | [Index search](#) | [Search tree](#) | [Thesaurus](#)

Searchterm:

Database:

Owned since: Year of publication: -

Language:

Page 1 / 6 (52 items)

Treasures inside the bell : hidden order in chance / *Carlos E. Puente*. - London : Word Scientific, 2003. - XI, 97 p. + CD-ROM

Knowledge, chance, and change / *Barteld Pieter Kooi*. - Amsterdam : ILLC-Publications, 2003. - X, 172 p.

Chance in physics : foundations and perspectives / ed. by *Jean Bricmont, Detlef Dürr, Maria Carla Galavotti ... [et al.]*. - Berlin : Springer, 2001. - XI, 288 p.

Time and chance / by *David Z. Albert*. - London : Harvard University Press, 2000. - XI, 172 p.

Verbal and numerical expressions of probability : "it's a fifty-fifty chance" / by *Waendi Bruine de Bruin, Baruch Fischhoff, Susan G. Millstein ... [et al.]*. - Eindhoven : Eindhoven University of Technology, 2000. - 17 bl.

To set these parameters:

- Header above columns must be displayed (Yes or No); this property creates the ability to have a display without column headers
- Characters to be displayed between rows; this creates the ability to separate records ("rows") with e.g. a line (HTML <HR>) or a blank row (HTML
).

Header above columns must be displayed	<input type="text" value="No"/>
Even if you do not want the headers being displayed, you have to define headers, because the NUMBER of headers determine the number of columns to be displayed	
Characters to be displayed between rows (e.g. for a line: "<hr>")	
Title lists:	<input type="text" value="<hr>"/> <input type="text" value="Style class:"/>
Index terms:	<input type="text"/> <input type="text" value="Style class:"/>

3.5 Display of material type

You can select in the preferences the "Material types" field for display in the record summary lists. The steps to activate the material types display as an extra column in the record summary list are:

- Select the "Material Types" field for the current template

- Create a reference list for the material types
- Link the reference list to the "Material Types" field
- Add "Material type" to the "Order of elements by record lists" selection
- Add "Material type" to the columns to be displayed in the record summary list

4. Full description

This option allows you to determine the texts that are displayed for the **Full description** page.

FULL DESCRIPTION	
<input type="checkbox"/>	Full description
<input type="checkbox"/>	Relations
*	Show button 'LeenDirect': Yes
*	Show button 'Suggestions': Yes
<input type="checkbox"/>	Suggestions Style class: buttontekst
<input type="checkbox"/>	Related works Style class: buttontekst
*	Text before holding details: - Vol(s) :
*	Text before Last Received Issue: Last received issue
*	Allow resize of picture: Yes
*	Show Vlink button: No
*	If the Vlink button has to be shown, that must be: Beneath the full description
*	If the button is shown above the description, the label is :
*	Text on Vlink button: Vlink Style class: buttontekst
*	Show MOM button (Meer Over Media = More About Media): Yes
*	Server address for MOM (e.g. "http://mom.biblion.nl/olifant/"): http://mom.biblion.nl/olifant/
*	File for MOM (e.g. "olifant.dll"): olifant.dll
*	Library name, to be used for MOM: tilburg
*	Show Impala button: Yes
*	Text on Impala button: text on impala button Style class: buttontekst

It also allows you to determine whether or not various extra options will be available in the WebOpac:

- Leen direct – related to the special feature that forms a link from a library management system to the online catalogue of the CDR (Centrale Discotheek Rotterdam), which manages a catalogue of some 500.000 LP's and CD's.

- Suggestions – via this button the system makes suggestions based on loan data. Below the suggestions a message appears: " People who have borrowed the previous title, have also borrowed the titles in the above list."
- Vlink – related to Infor's own open url resolver

The system also supports automatic links to MOM ("More on Media") and Impala (the Flemish ILL system) as a standard feature. These links are based on dynamic URL linking. Note that neither MOM nor Impala will be active automatically. Once activated by Infor, the links will work according to parameters which you can define in this section.

Note

Both MOM and Impala depend on licensing agreements. Infor will have to activate the features on your site before you will be able to use them

5. Rate & Review

The Rate and Review feature gives WebOpac users the possibility to register a rating and a review about works that are available through the local catalogue. Other users can then read these reviews and view the average rating.

"Rate" – The system displays an average rating and shows the number of votes that have been cast. Each user can also rate the work.

"Review" – The system gives the user the possibility to read and define reviews of the work. The system displays the reviews in reverse chronological order (the newest one first). There is no limit on the number of reviews that can be added. Reviews that have been added by staff members precede those defined by customers. Each user can add his own review.

"Anonymous or private sessions" – Through the preferences it is possible to define in which "mode" rate and review will be used. This can be either "anonymous" or "private". In anonymous mode the users can rate and review even if they are not logged in. The library, however, can decide to require personal login before rate and review can be used; if defined as such, the user will have to log in before he can proceed. In anonymous mode a user can rate the same work as often as he wants to; in private mode this is not possible: the system will replace the old rating with the new one.

Rate & Review	
*	Show Rate & Review: Yes ▾
*	Where to show Rate and Review: Rate under the full description, Review at the bottom of the page ▾
*	Rate only possible when logged on: Yes ▾
*	Review only possible when logged on: Yes ▾
*	Maximum value for rating: 10 ▾
*	Star no rating: images/star-X.gif
*	Star Rating left: images/star-G.gif
*	Star Rating right: images/star-B.gif
*	Review: show choice employee / user: Yes ▾
*	Review: date format: September 5, 2006 ▾
*	Review: time format: 10:04 ▾
*	Number of reviews on full description page: 3 ▾
*	Number of reviews on Review page: 1 ▾
*	Administrator(s) allowed to delete reviews (Institution.borrowerId[,Institution.borrowerId]): <input type="text"/>

- Show Rate & Review:
 - Select Yes or No to activate or de-activate the Rate & Review option.

- Where to show Rate and Review:
 - Select where to show the Rate information and where to show the Review information.

- Rate only possible when logged on:
 - Select whether or not a borrower must be logged in to perform the Rate function (this is the star rating system).

- If set to Yes, the borrower must be logged in – the system will then track their changes. For example, if Jane logged in the first time and set a title to a 5 out of 10 and came back a week later and set that same title to 8 out of 10 and hers was the only rate, the new rate information would be 8 out of 10, not an average of 5 and 8 as the system remembers who provided the rating information.

- If set to No, anyone can provide rating information and the system will track each vote as a unique vote – this means that anyone can go back to the same title and create false information by entering more than one vote.

- Review only possible when logged on:
 - Select whether or not a borrower must be logged in to perform the Review function (this is the textual review of an item).

 - If set to Yes, the borrower must be logged in. The system will attach the borrower's name (as it appears in their borrower record) to the review and that name will display in the WebOpac. This provides accountability to the review information.

 - If set to No, anyone can provide review information and the system will not require a real name to be entered and anyone can submit review information.

Note

It is not possible to edit your name when logged in to add a review.

- Maximum value for rating
 - It is possible to give not only a rating from 1-10, but you can configure the system so that a rating from 1-5 can be given. You can switch between the two any time.

- Star no rating:
 - The path to the image that will be displayed if the item has no rating.

- Star rating left:
 - The path to the image that will display the rating of the item.

- Star rating right:
 - The path to the image that will display to the right of the rating.

- Review: show choice employee/user:
 - Set whether the borrower entering the information for the review has a choice of employee or user.
 - If set to No, the system defaults to “user”.

- Review: date format:
 - Set the format of the date to be displayed with the review.

- Review: time format:
 - Set the format of the time to be displayed with the review.

- Number of reviews on full description page:
 - Set the number of reviews to display on the full description page.

- Number of reviews on review page:
 - Set the number of reviews to display on the review page.

- Administrator(s) allowed to delete reviews
 - It is possible to define one or more administrators who have the authority to edit or delete all reviews.

Note

It is also possible for the borrower to edit and delete reviews. If the borrower id of the person who added the review is known and the same borrower is logged on again, he has the option to edit or delete his own review.

In the next section you can define the various texts that go with Rate & Review:

Texts and messages	
	Go back
	Vote
	Process vote
	Rating
	You need to be logged on to vote.
	Rate
	- total
	vote
	votes
	Your new rating:
	Your previous rating:
	Give your rating
	Please select a valid rating
	Thank you for voting.
	The average rating is now :
	Choose rating
	1 - Very bad
	2

6. Holdings

This section allows you to determine how holdings are displayed.

- Select the columns that you want to display, by moving them from **Available options** to **Chosen options**.
- Determine how the columns display by defining the width assigned to each column
- Determine the order of the columns displayed.

Holdings; details	
Name	Width
* Institution	10%
* Location code	10%
* Shelfmark Classification	15%
* Item Category	10%
* Uniform resource identifier	10%
* Availability	20%
* Lent to	
* Shelfmark	
* Reservations	
* Last return date	

Available options	Chosen options
Barcode	Institution
Impress	Location code
Details	Shelfmark Classification

Please note

In the Holding Display the following fields will be included only for multivolumes, they will not be included for monographs:

-Shelfmark set

-Numbering

-Chronology

-Enumeration

-PartTitle

-Annotation

So one can define these fields as part of the holdings details but they are only displayed for the correct record type and are suppressed when monographs are displayed in detail.

- Determine how availability is displayed:
 - together with full description
 - with a popup button for each location in the holdings display
 - with a popup button for all locations at the bottom of the full description
- Define a title for the window, in case you choose to display the availability in a pop-up screen.
- Whether or not to show the record number in the title bar of the pop-up screen.
- Whether the acquisition status must be shown:
 - if the option is activated, the acquisition status will be displayed, even if there are items linked to the record;
 - if the option is de-activated, the acquisition status will *only* be displayed if there are *no* items for the record.

*	Title of the window: <input type="text" value="Holdings for document:"/>
*	Label before title: <input type="text" value="Title:"/>
*	Show BB number: <input type="text" value="No"/>
*	Label before BB number: <input type="text" value="BB number:"/>
*	Show holding details together with full description: <input type="text" value="Yes"/>
*	Button pop up per location: <input type="text" value="Details"/> Style class: <input type="text" value="buttontekst"/>
*	Button pop up beneath: <input type="text" value="Details availability"/> Style class: <input type="text" value="buttontekst"/>
Acquisition status	
<input checked="" type="checkbox"/>	Show acquisition status even if shelfmarks exist

- You can determine whether holdings at certain locations appear first, at the top of the list.
- Determine how shelfmarks are sorted:
 - Automatic (alphabetical); show all locations
 - Automatic (alphabetical); but do not show selected locations
 - Automatic (alphabetical); but ONLY show selected locations
 - Show ONLY selected locations in specified order
- Determine whether or not to show details of volume holdings for journals for certain locations.

Select database for the next options:

Order of shelfmark info:

* **Default Institution/Location, to be shown on top of lists (summary):**

* **Order of other shelfmarks (summary):**

Available options Chosen options

← → ↑ ↓

* **Default Institution/Location, to be shown on top of lists (details):**

* **Order of other shelfmarks (details):**

Available options Chosen options

← → ↑ ↓

Do NOT show details of volume holdings for journals for the locations:

*

Note

These last parameters are database specific.

7. History

During a session in the Web OPAC, the request and the results of a search are held in a chronological table. The user can see this table when clicking on the **History** button.



An example of a History table is shown below:

The screenshot shows the 'Your Search History' table. The table has the following columns: Request, Question, Index, List type, Restrictions, and Records found. The data rows are as follows:

Request	Question	Index	List type	Restrictions	Records found	
130_2	Go	TREE	All keywords	Alternatives	-	2
130_3	Go	BARTON	All keywords	Alternatives	-	16















The table displays the search term used, what index was used to search, whether alternatives were displayed when no results were found, and the number of records retrieved.

Note

The numbering of the result sets is not sequential. This is because these identifiers are internal identifiers for a result set.


When the option to search multiple databases is activated, you will see multiple result sets for the same search.

In this section you can define the text related to the History screen:

HISTORY	
	Your Search History
	Go
	Set
	Question
	Index
	List type
	Restrictions
	Records found
	Combine selected sets with 'AND'
	Combine selected sets with 'OR'
	First select at least two sets!
	Are you sure that you want to kill this search request?
	Add request to SDI profile
	Are you sure that you want to add this search request to a SDI profi

8. Restriction text

Use this option to specify the text that appears as a default (no restriction chosen) in the restriction boxes of the search screen:

'NO PREFERENCE' for restrictions	
	No preference

9. Header and footer

This section allows you to define what appears at the head and foot of a page. You can define logos, text, html or a combination thereof.

Head:

Hyperlink ...:

...

... or content.
Content will only be shown if no hyperlink is defined.:

```
<tr>
  <td class=header>
    <IMG SRC="images/vubissmart.jpg"ALT="VubisSmart WebOpac"
width="196" hspace="30" height="100">
  </td>
</tr>
```

Header on start page only: No

Header in separate frame: Yes

If in separate frame, height of frame in pixels: 150

If in separate frame, over full width?: No

Footer:

This is the footer. You are on Ontwikkeling 2.4.1 &this is the test Footer & deb

Footer on start page only: No

Page title:

- You can define whether the header consists of a hyperlink to a HTML page or text. The text however can also contain HTML.
- You can define whether the header and footer are shown on the first page only.
- If the header is defined in a separate frame then you can define the size of the frame.
- You can define the title of the page (as it appears in the title bar of a browser).

10. Authority list indexes

It's possible to define bibliographic indexes which contain only data from (sub)tags which point to authority lists. These type of indexes are called: "Authority List indexes". An example of such an index is the 'Material type' index for the Smart format which contains only the 200/\$b tag.

Note

The system files the code from the authority list in the index (e.g. 1 or “dut”).

If an end-user selects an Authority List index in the WebOpac by selecting it from the available indexes, the system will automatically show a pop-up screen containing an alphabetical list of all available terms in that index. All the user has to do is to click on a term in the list to 'copy' it back to the search screen, and then he can launch the Search.

In this section you can define the text related to the Authority List screen as well as the size of the pop-up screen:

AUTHORITY LIST INDEXES:	
Headers and messages:	
<input type="checkbox"/>	Terms
<input type="checkbox"/>	No of records
<input type="checkbox"/>	List of terms in
<input type="checkbox"/>	Select more than one term from the list and click on Ok; or click directly on a term
<input type="checkbox"/>	Specified term not found!\nSelect a term from the list.
Header height	125
Window height	700
Window width	600

11. SDI and profiles

This section determines the texts that are used for SDI configuration pages:

SDI AND PROFILES

Texts on configuration pages

*	Delete
*	Disable
*	Edit
*	Email Address
*	Email Language
*	Enable Email Notification
*	Profile enabled
*	SDI Configuration Page
*	Available Profiles
*	Available Profiles:
*	Results













As well as the messages for SDI:

Messages

*	Do you want to delete this profile?
*	Do you want to delete this query?
*	You are not allowed to use SDI
*	There is no appropriate search in your search history to create a new query from.

12. Explanation of formats and tables

The WebOpac supports special features for the visually impaired and blind. With this option you can provide explanatory texts for each of the frames in the WebOpac:

Explanation for frames and tables (mainly for blind and visually impaired)	
Frames	
FullIBB	
	FullIBB.Body
	FullIBB.Header
	FullIBB.Menu
History	
	History.Body
	History.Header
	History.Menu
List	
	List.Body
	List.Header
	List.Menu
Login	
	Login.Body
	Login.Header
PAction	
	PAction.Body

- Amend the texts as required.

- **Document control - Change History**

Version	Date	Change description	Author
1.0	June 2006	creation	
2.0	September 2006	Updates for build 17	
3.0	March 2007	textual changes; updated info on holdings display	