

## Z61 – USER PROFILE

The Z61 table contains user profiles. The profile record comprises the user's preferences for the display and retrieval of information in the Web OPAC. The Z61 record is also used to define the list of logical bases to which the user will be denied access. This table also determines authorizations such as whether or not the user has access to external links (field 856) from the Web OPAC. The Z61 record includes, for example, the denied bases, the display format of the records, the number of records displayed per page and the order in which records are sorted for display.

The User Profile can be created by the user through the Web OPAC in the User information section (Personal Profile) or by the librarian through the Patron Profile option of the Patrons menu of the Circulation module. The only fields that can be changed by the user through the Web OPAC are those related to the display format. Other fields, like the denied library fields, can be changed and updated only through the Circulation module.

When a user logs into the OPAC system, the system looks for his profile (Z61-ID that matches the user's Z303-ID). If he does not have a personal profile, then the system looks for a profile that matches the Profile field of the User's Global Information record (looks for a Z61-ID that matches the Z303-PROFILE-ID field of the user). If the user is not linked to a profile, then the system will check if an IP station's profile was defined for this station. If there is no IP profile for the station, then the default (ALEPH) profile will be used.

Note that for the match between the station's IP and the potential IP station's profile, the IP is normalized. For example:

If the station's IP is 10.1.235.78 it is normalized to 010001235078. The potential Z61 records are:

010001235078  
01000123507  
0100012350  
010001235  
01000123  
0100012  
010001  
01000

The minimum for matching is six characters.

The Z61 table must be included in the file\_list of the library defined for the usr\_library variable of the aleph\_start file.

Usually the Z61 is not converted and it is built in the system on-line.

In the following table, (X) denotes an alphanumeric field and (9) denotes a numeric field. All alphanumeric fields are left-aligned with trailing spaces; all numeric fields are right-aligned with leading zeroes. Decimal positions are indicated by the symbol V. The total number of decimal digits is designated by the number of nines following the V.

02	Z61-REC-KEY.	
03	Z61-ID	PICTURE X(12).
02	Z61-DENIED-LIBRARY-1	PICTURE X(5).
02	Z61-DENIED-LIBRARY-2	PICTURE X(5).
02	Z61-DENIED-LIBRARY-3	PICTURE X(5).
02	Z61-DENIED-LIBRARY-4	PICTURE X(5).
02	Z61-DENIED-LIBRARY-5	PICTURE X(5).
02	Z61-DENIED-LIBRARY-6	PICTURE X(5).
02	Z61-DENIED-LIBRARY-7	PICTURE X(5).
02	Z61-DENIED-LIBRARY-8	PICTURE X(5).
02	Z61-DENIED-COMMAND-1	PICTURE X(500).
02	Z61-DENIED-COMMAND-2	PICTURE X(500).
02	Z61-DENIED-COMMAND-3	PICTURE X(500).
02	Z61-DENIED-COMMAND-4	PICTURE X(500).
02	Z61-DENIED-COMMAND-5	PICTURE X(500).
02	Z61-DENIED-COMMAND-6	PICTURE X(500).
02	Z61-DENIED-COMMAND-7	PICTURE X(500).
02	Z61-DENIED-COMMAND-8	PICTURE X(500).
02	Z61-SHORT-NO-LINES	PICTURE 9(2).
02	Z61-AUTO-FULL	PICTURE 9(2).
02	Z61-SHORT-FORMAT-X.	
03	Z61-SHORT-FORMAT	PICTURE 9(3).
03	Z61-SHORT-TAGS	PICTURE X(60).
02	Z61-BASE	PICTURE X(20).
02	Z61-CON-LNG	PICTURE X(3).
02	Z61-USER-LIBRARY	PICTURE X(5).
02	Z61-BOR-SEARCH-SUB-LIBRARY	PICTURE X(5).
02	Z61-856-PERMISSION	PICTURE X(1).
02	Z61-SAVE-PERMISSION	PICTURE X(1).
02	Z61-COURSE-SAVE-PERMISSION	PICTURE X(1).
02	Z61-SDI-PERMISSION	PICTURE X(1).
02	Z61-NEW-BOOK-PERMISSION	PICTURE X(1).
02	Z61-UPDATE-ADDR-PERMISSION	PICTURE X(1).
02	Z61-MAX-SAVE-MAIL-FILES	PICTURE 9(6).
02	Z61-SCAN-INCLUDE-AUT	PICTURE X(1).
02	Z61-NEW-ACQ-REQUEST	PICTURE X(1)

<b>Z61-REC-KEY</b>			
Z61-ID	M	X(12)	<b>DESC:</b> User's identification key. Should match the Z303-ID.
Z61-DENIED-LIBRARY-1	O	X(5)	<b>DESC:</b> Logical base to which the user has denied access. The logical base is created according to Z61-DENIED-COMMAND-1.
Z61-DENIED-LIBRARY-2	O	X(5)	<b>DESC:</b> As Z61-DENIED-LIBRARY-1.
Z61-DENIED-LIBRARY-3	O	X(5)	<b>DESC:</b> As Z61-DENIED-LIBRARY-1.
Z61-DENIED-LIBRARY-4	O	X(5)	<b>DESC:</b> As Z61-DENIED-LIBRARY-1.
Z61-DENIED-LIBRARY-5	O	X(5)	<b>DESC:</b> As Z61-DENIED-LIBRARY-1.
Z61-DENIED-LIBRARY-6	O	X(5)	<b>DESC:</b> As Z61-DENIED-LIBRARY-1.
Z61-DENIED-LIBRARY-7	O	X(5)	<b>DESC:</b> As Z61-DENIED-LIBRARY-1.
Z61-DENIED-LIBRARY-8	O	X(5)	<b>DESC:</b> As Z61-DENIED-LIBRARY-1.
Z61-DENIED-COMMAND-1	O	X(500)	<b>DESC:</b> Find command that the system uses to create a logical base of records to which the user has denied access.
Z61- DENIED-COMMAND-2	O	X(500)	<b>DESC:</b> As Z61-DENIED-COMMAND-1
Z61- DENIED-COMMAND-3	O	X(500)	<b>DESC:</b> As Z61-DENIED-COMMAND-1
Z61- DENIED-COMMAND-4	O	X(500)	<b>DESC:</b> As Z61-DENIED-COMMAND-1
Z61- DENIED-COMMAND-5	O	X(500)	<b>DESC:</b> As Z61-DENIED-COMMAND-1
Z61- DENIED-COMMAND-6	O	X(500)	<b>DESC:</b> As Z61-DENIED-COMMAND-1
Z61- DENIED-COMMAND-7	O	X(500)	<b>DESC:</b> As Z61-DENIED-COMMAND-1
Z61- DENIED-COMMAND-8	O	X(500)	<b>DESC:</b> As Z61-DENIED-COMMAND-1
Z61-SHORT-NO-LINES	M	9(2)	<b>DESC:</b> Number of records to be displayed per page in the result list
Z61-AUTO-FULL	M	9(2)	<b>DESC:</b> If the Search or Browse query retrieved less than the number of records defined in this field, then the system will display the Full View immediately, without the intermediate step of the Brief View.
<b>Z61-SHORT-FORMAT-X</b>			
Z61-SHORT-FORMAT	M	9(3)	<b>DESC:</b> Result list format. For example: card, full view, and custom view.
Z61-SHORT-TAGS	-	X(60)	<b>DESC:</b> Not applicable.

Z61-BASE	O	X(20)	<b>DESC:</b> Default base to be accessed when the user accesses the Web OPAC. The default base is relevant only to the IP address and ALEPH profiles; it is not relevant to personal profiles, since the user has already accessed the Web OPAC, and the base only changes if there is a direct request by the user. Bases are defined in the tab_base table of the alephe_root tab directory.
Z61-CON-LNG	M	X(3)	<b>DESC:</b> Borrower's selected interface language. This field is currently filled automatically by the system with the default value set in the root directory under www_server.conf (www_con_lng variable).
Z61-USER-LIBRARY	-	X(5)	<b>DESC:</b> The library to which the profile belongs. If the field is populated with an ADM library's code then staff users that are defined in Z66-USER-LIBRARY as belonging to that library or staff users that are defined as ADMIN will be the only staff that can update the profile. If the field is blank then all staff users may update the profile. <b>CONV:</b> Blank or relevant ADM library.
Z61-BOR-SEARCH-SUB-LIBRARY	M	X(5)	<b>DESC:</b> Sublibrary code for the user's selected 'search' sublibrary. If full record display has been set up with ITM5/ITMH for link to list of items (display of items of a single sublibrary at a time), when the user requests the item list, the system will automatically display the items that exist in the selected library.
Z61-856-PERMISSION	M	X(1)	<b>DESC:</b> This field defines whether or not the user will have access to external links (field 856) in the Web OPAC. Values are 'Y' and 'N'. If the Z61-856-PERMISSION is set to 'N', then external links will not be displayed.

Z61-SAVE-PERMISSION	M	X(1)	<b>DESC:</b> This field defines whether or not the user will have authorization to use the Save option in the Web OPAC. The Save option allows the user to save data on the server for further use. Values are 'Y' and 'N'. If the Z61- SAVE-PERMISSION is set to 'N', then the Save option will not be enabled.
Z61-COURSE-SAVE-PERMISSION	M	X(1)	<b>DESC:</b> This field defines whether or not the user will have authorization to save on server a list of records for the Course Reading administration. Values are 'Y' and 'N'. If the Z61- COURSE-SAVE-PERMISSION is set to 'N', then the Save staff option will not be enabled.
Z61-SDI-PERMISSION	M	X(1)	<b>DESC:</b> This field defines whether or not the user will have authorization to use the SDI (Selective Dissemination of Information) service. If the Z61-SDI-PERMISSION is set to 'N', then the SDI profile option from the User information section will not be enabled.
Z61-NEW-BOOK-PERMISSION	M	X(1)	<b>DESC:</b> This field defines whether or not the user will have authorization to place a Special Request. This option allows the user to place a special request for items that are not found in the OPAC catalog, but are listed in the card catalog. If the Z61-NEW-BOOK-PERMISSION is set to 'N', then the Special Request option will not be enabled.
Z61-UPDATE-ADDR-PERMISSION	M	X(1)	<b>DESC:</b> This field defines whether or not the user will have authorization to update his address (Z304 record) from the Web OPAC. Values are 'Y' and 'N'.
Z61-MAX-SAVE-MAIL-FILES	M	9(6) Leading zeroes	<b>DESC:</b> Sets the maximum number of records for Saving or Mailing from the Web OPAC from the Brief View or Basket. The file limit is 999999.

Z61-SCAN-INCLUDE-AUT	M	X(1)	<p><b>DESC:</b> This field defines whether or not the user will view additional authority information from the Browse list of the Web OPAC (additional authority information is stored in MARC 21 fields 260, 664, 666 and 680 of the related authority records). Values are 'Y' and 'N'. Note that this field can be updated by the user through the Preferences or the Personal Profile options of the Web OPAC.</p>
Z61-NEW-ACQ-REQUEST		X(1)	<p><b>DESC:</b> This field defines whether or not the user will have authorization to submit an Acquisition Request. This option allows the user to place an acquisition request for a non-periodical document which is not found in the local catalog. If the Z61-NEW-ACQ-REQUEST is set to 'N', the Acquisition Request option is not enabled.</p>