Standard Banner Navigation Cheat Sheet

Basic Functions

Functions	Keys	Menu Bar	Toolbar
Save Changes	F10	File/Save	Exercise Services
Select Item	Ø Shift F3	File/Select	
Print	Ctrl	File/Print	
Rollback	☑ Shift F7	File/Rollback	15
Exit-Form/Query	Ctrl Q	File/Exit	X
Online Help	F1	Help/Online Help	7

Block Functions

Functions	Keys	Menu Bar	Toolbar
Next Block	Ctrl Page Down	Block/Next	
Previous Block	Ctrl Page Up	Block/Previous	a
Clear Block	Ø Shift F5	Block/Clear	N/A

Query Functions

Functions	Keys	Menu Bar	Toolbar
Enter Query	F7	Query/Enter	2
Execute Query	F8	Query/Execute	
Count Query Hits	⊕ Shift F2	Query/Count Hits	N/A
Cancel Query	Ctrl	Query/Cancel	X

Record Functions

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Functions	Keys	Menu Bar	Toolbar
Next Record	\	Record/Next	N N
Previous Record	Ţ.	Record/Previous	
Clear Record	[☆ Shift F4	Record/Clear	N/A
Insert Record	F6	Record/Insert	
Duplicate Record	F4	Record/Duplicate	N/A
Remove Record	Ø Shift F6	Record/Remove	4

Item/Field Functions

Functions	Keys	Menu Bar	Toolbar
Next Field	Tab → I	Item/Next	N/A
Previous Field	[∱ Shift	Item/Previous	N/A
List Item Values/Search	F9	Help/List	N/A
Next Primary Key	∯ Shift F3	N/A	N/A
Clear Field	Ctrl U or delete	Item/Clear	N/A
Duplicate Field	F3	Item/Duplicate	N/A
Next Radio Item	-	N/A	N/A
Previous Radio	←	N/A	N/A
Check/Uncheck Checkbox Field	Space Bar	N/A	N/A

All Banner forms are made up of 3 components:

Blocks - A block is a section of a form or window that contains related information.

Fields - Fields are labeled space within a block. You can enter, query, change and/or display specific information within a field.

Records - A record is a group of fields that make up a logical unit. There may be more then one record in a block.

Menu Options

Option	Keyboard Shortcuts	Purpose
Cut	Ctrl-X	Cuts selected text and places it on the clipboard.
Сору	Ctrl-C	Copies selected text and places it on the clipboard.
Paste	Ctrl-V	Pastes text from the clipboard to the cursor location.
Edit	3	Displays the editor window, which is used to enter and update text.

Using Wildcards

Searching for items in a database

A wildcard is a special character that represents one or more other characters. Use wildcard symbols % and _ in the search criteria.

- % (percent sign) represents any number of characters
- _ (underscore) represents one occurrence of a character

Note: ma is used as an example. The wildcard symbols can be used with any combination of letters in any order.

To get these results	Enter these criteria
All entries that contain ma	%ma%
All entries that begin with ma	ma%
All entries that end with ma	%ma
All entries that have m as a second character	_m%