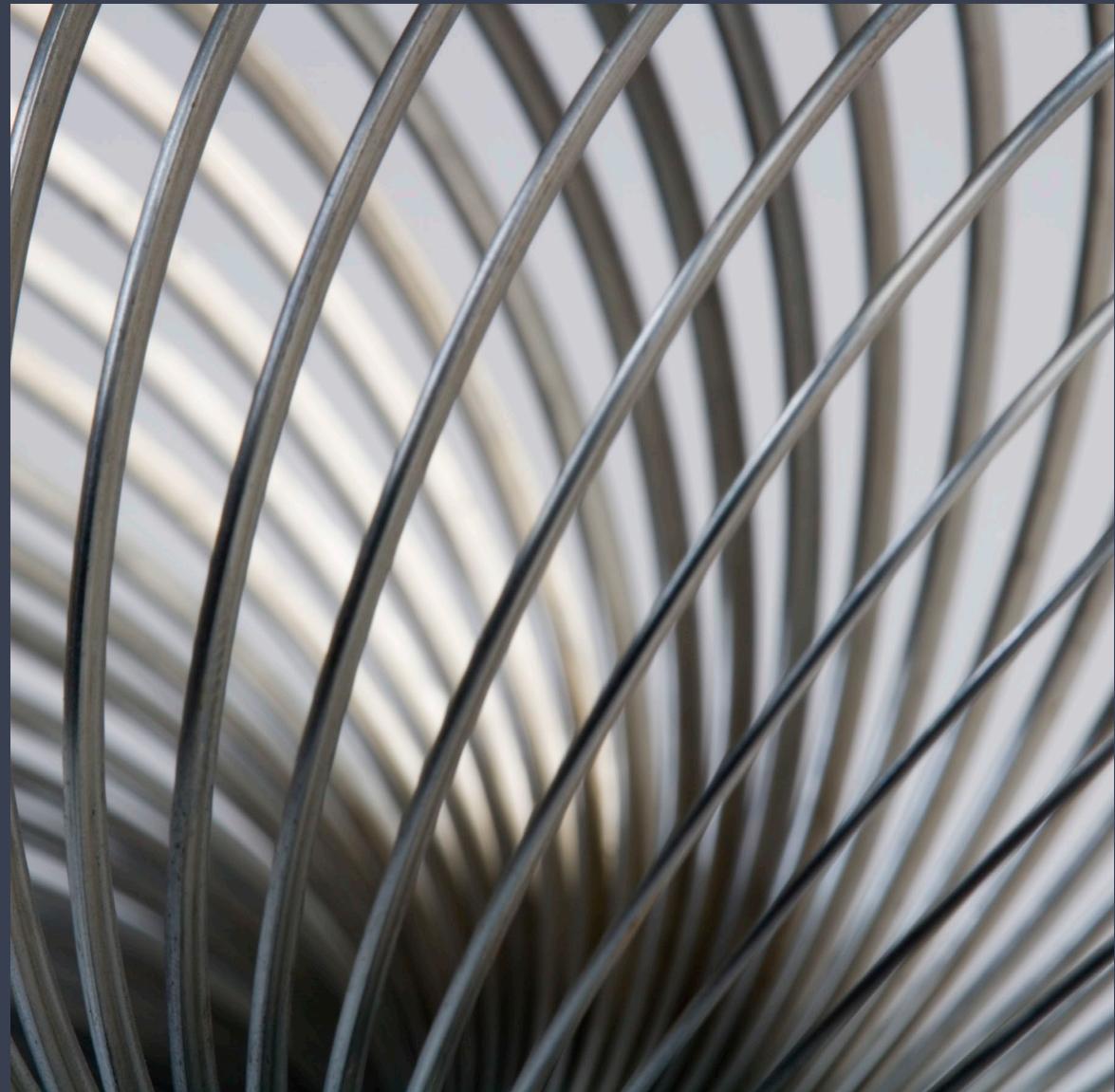


NUGM 2024

ADVANCED NAVIGATION

(Or just Navigation with M2k, as
the case may be.)

Trey Miller, NovoRoi Systems, LLC



MANAGE 2000 PERSONAL WORK STATION (PWS)

Essentially a terminal based
Graphical User Interface Solution

- Windows Application
 - Menu Bar
 - Executable Buttons
 - Mousing Operations
 - Cut & Paste Operations

localhost - roi:MANAGE-2000.8.1 (C, Sp2) - Manage 2000 - ROI Systems, Inc.

File Edit Commands Scripts Tools MSO Help

Items/Parts - Add New Items "CHG" Mode

<input type="button" value="Draw"/>	Item / Part Number	02 Item Description	03 Unit of Measure	<input type="button" value="Path"/>
04 Long Item Number				
05 Extended Description				Entries
.01)				<input type="button" value="^"/>
.02)				
.03)				<input type="button" value="v"/>
06 Inventory Type				10 Lead Time Code
07 Engr Status				11 Mfg Lead Time
08 Item Class				12 Pur Lead Time
09 Sales Prod Code				13 Production Code
14 Engr Responsibility		Superseding Item Number		
15 Revision Level		19 Superseding Item Control		
16 Revision date		20 Engineering Spec		
17 Drawing Nbr		Entries		
18 Drawing Size		.01)		
		.02)		
1 Enter Item/Part Number, END Use NEW;xxx to change modes				
<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> User roi:MANAGE-2000.8.1 (C, Sp2), PID 0010 on localhost <input type="checkbox"/> 0 Ins				



THE PWS MENU SYSTEM

localhost - roi:MANAGE-2000.8.1 (C, Sp2) - Manage 2000 - ROI Systems, Inc.

File Edit Commands Scripts Attachments Tools ProcessOpts Help

MANAGE-2000 8.1 roi:MANAGE-2000.8.1

Home Facility 01 11:13 CDT Wed May 15 2024

Manage 2000

Nbr	Function.....	Type	...Description.....	(MANAGE-2000)
1	PDM	M	Product Data Management	
2	MFG	M	Manufacturing	
3	SAM	M	Sales and Marketing	
4	CRM	M	Customer Relationship Management	
5	GA	M	General Accounting	
6	SYS	M	System Tools	
7	INTERFACE	M	Interface	
8	TOOLS	M	Tools System Management	
9	MARKETING.OVWS	M	Marketing Overviews	
10	DOC.TRAIN	M	Release Documentation and Courses	

Enter Your Selection

User roi:MANAGE-2000.8.1 (C, Sp2), PID 0010 on localhost 0 Ins 

THE MODERN EPICOR MANAGE 2000 MENU SYSTEM

The screenshot displays the 'MANAGE 2000 Menu' window. At the top, there's a toolbar with icons for Back, Forward, Stop, Refresh, Home, Short Cuts, and Print. Below the toolbar is a search bar labeled 'Selection' with a 'Go' button. The main header features the 'EPICOR Manage 2000' logo on the left and 'Customers Website | IntraNet' on the right. The main content area is titled 'Manage 2000'. A navigation bar at the bottom includes links for Main Menu, About, Search, and Logoff. The menu structure is organized into numbered items:

- 1 PDM • Product Data Management
- 2 MFG • Manufacturing
- 3 SAM • Sales and Marketing
- 4 CRM • Customer Relationship Management
- 5 GA • General Accounting
- 6 SYS • System Tools
- 7 INTERFACE • Interface
- 8 TOOLS • Tools System Management

- 9 MARKETING.OVWS • Marketing Overviews
- 10 DOC.TRAIN • Release Documentation and Courses

At the bottom of the window, a status bar shows 'MANAGE-2000-8.1.Sp2 (Facility: 01 User: roi)'. The footer contains 'Complete' and the path 'C:\Users\roi\AppData\Roaming\Microsoft\Windows\Templates\(\M2K81SP2_8-2_1)manage-2000.xml'. In the bottom right corner, there's a NovoRoi Systems, LLC logo.

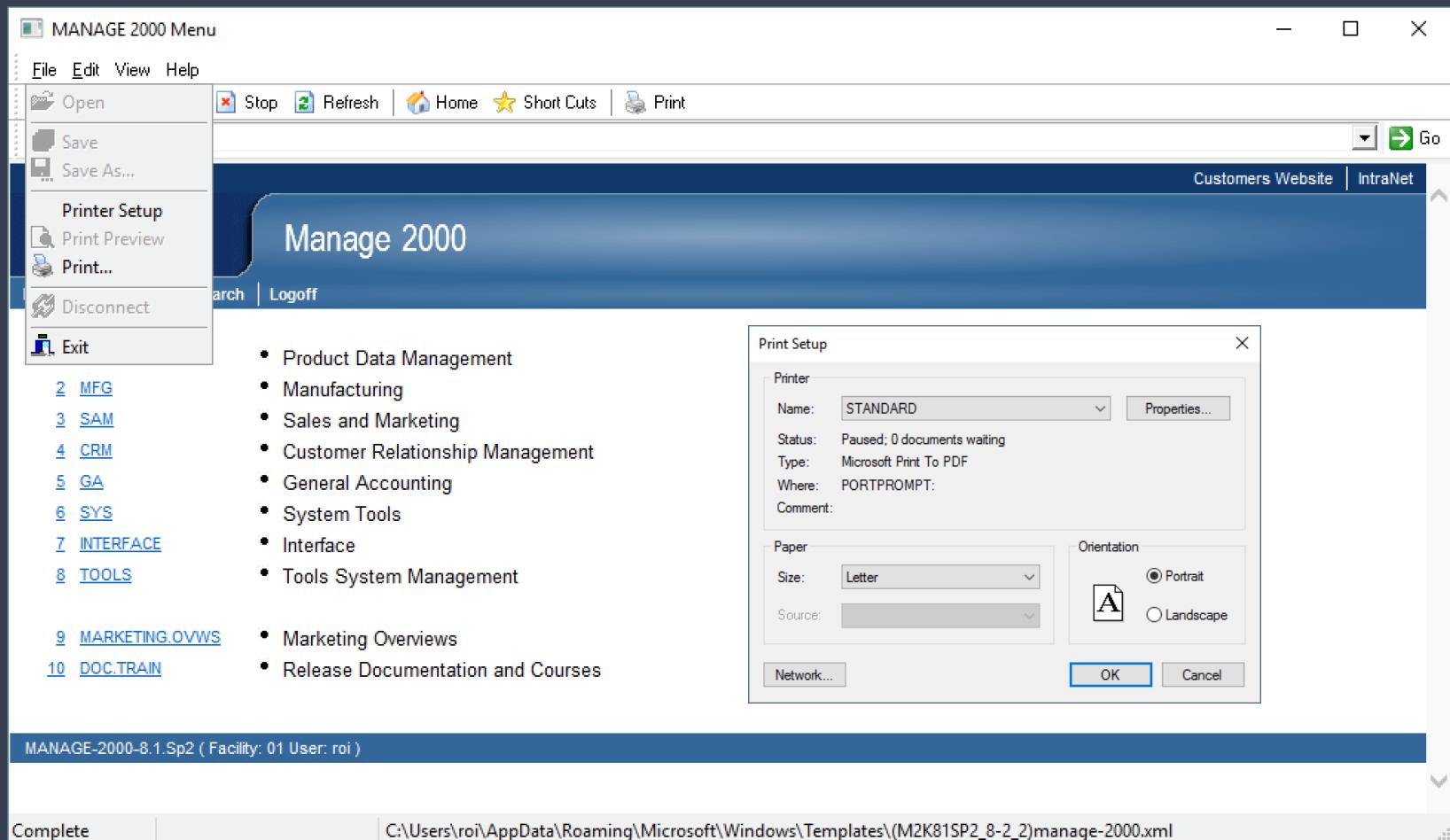
THE MENU MENU

- File
- Edit
- View
- Help



THE MENU FILE OPTION

- Printer Setup
- Print
- Exit



THE MENU EDIT OPTION

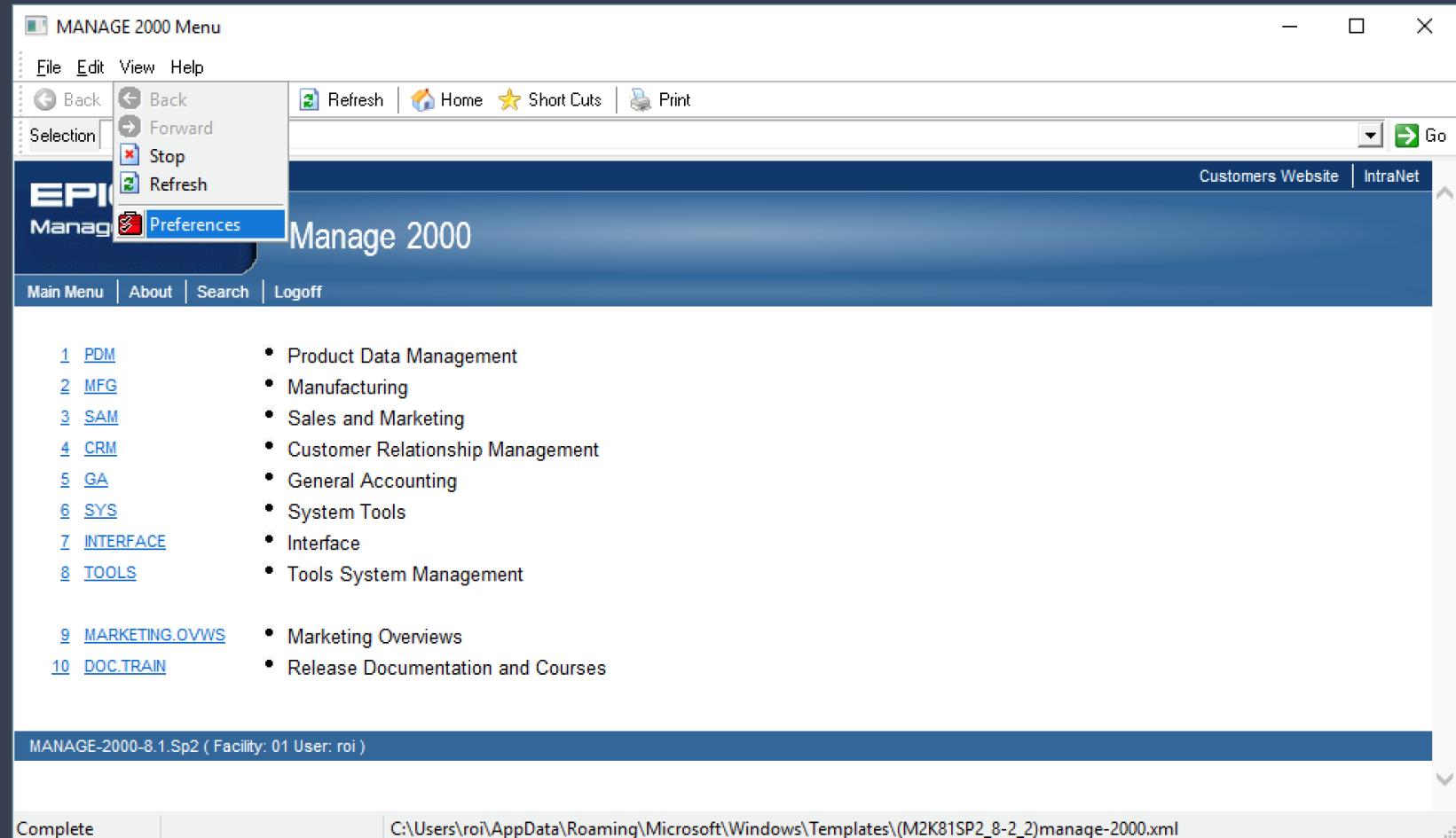
- Select All
- Copy
- Find (on This Page)



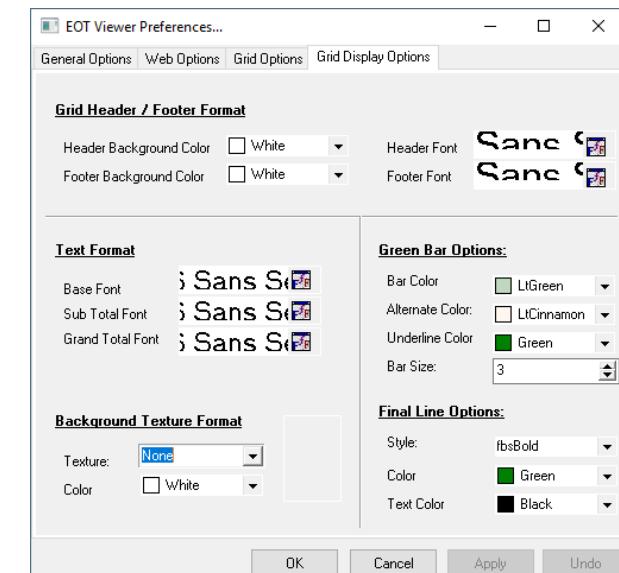
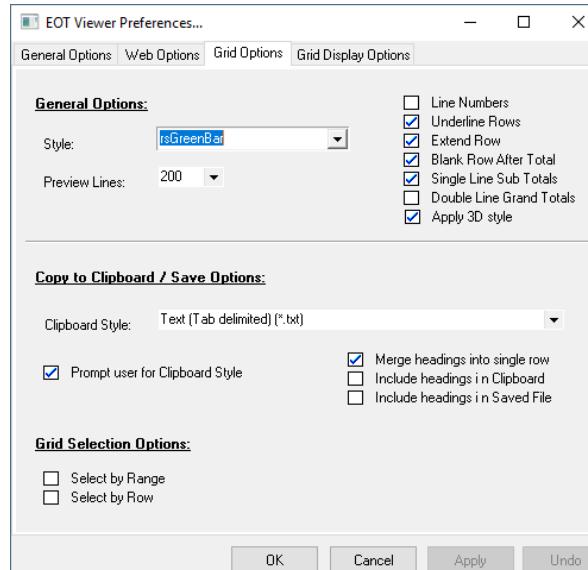
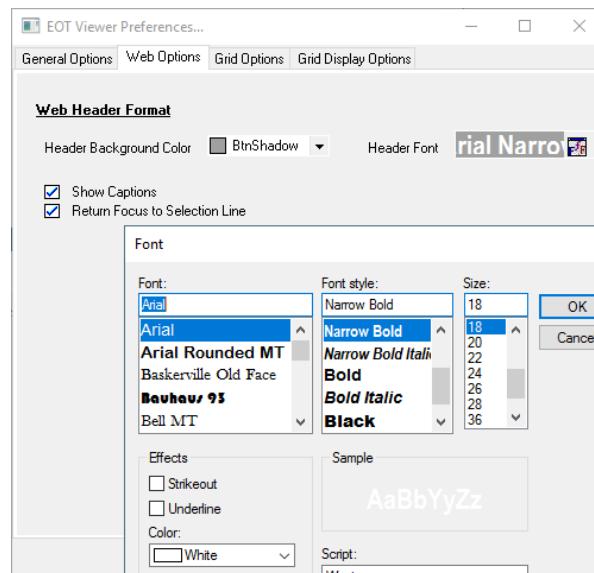
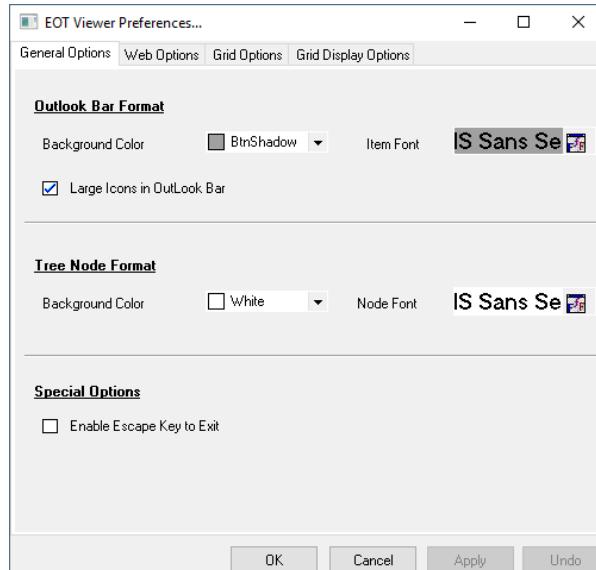
THE MENU VIEW OPTION

Preferences! This is where all of the important features for font and copy/paste interaction are set.

The EOT viewer options are worth checking out!

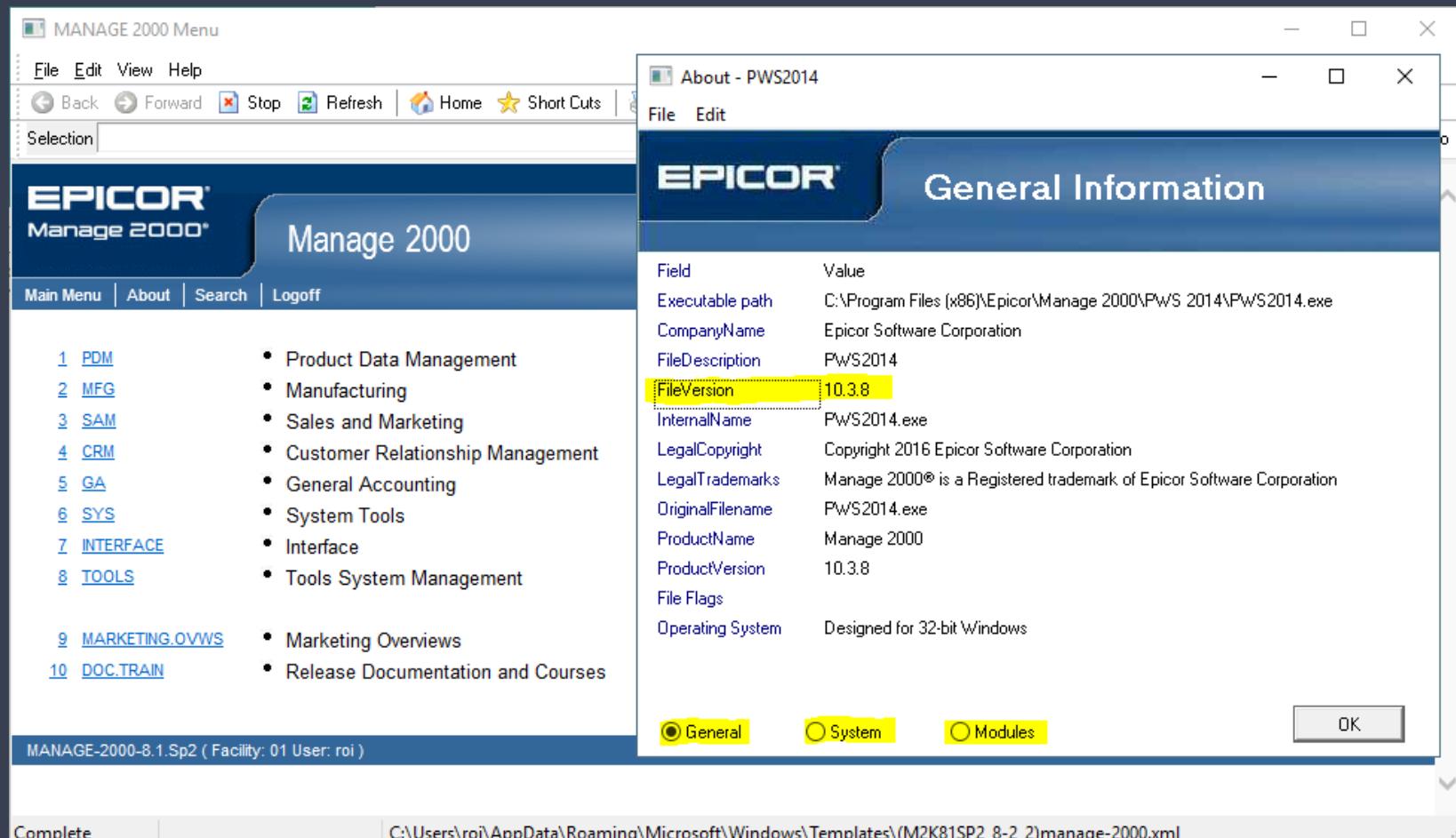


THE MENU VIEW OPTION - PREFERENCES



THE MENU HELP OPTION

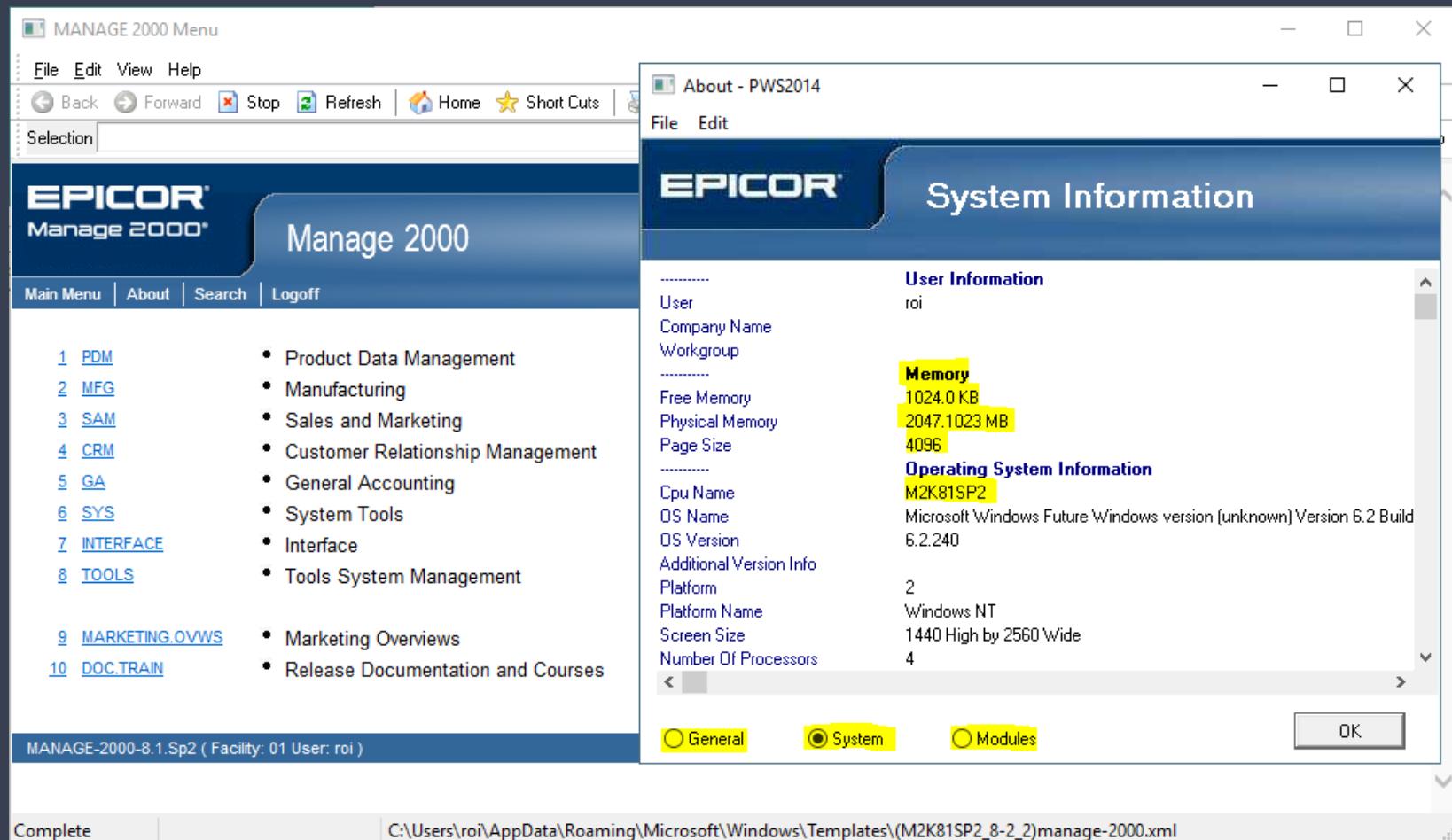
Don't discount this option.
Sure the only available
selection is the "About"
dialogue, but it is useful with
current version information.



THE MENU HELP OPTION

The “About”

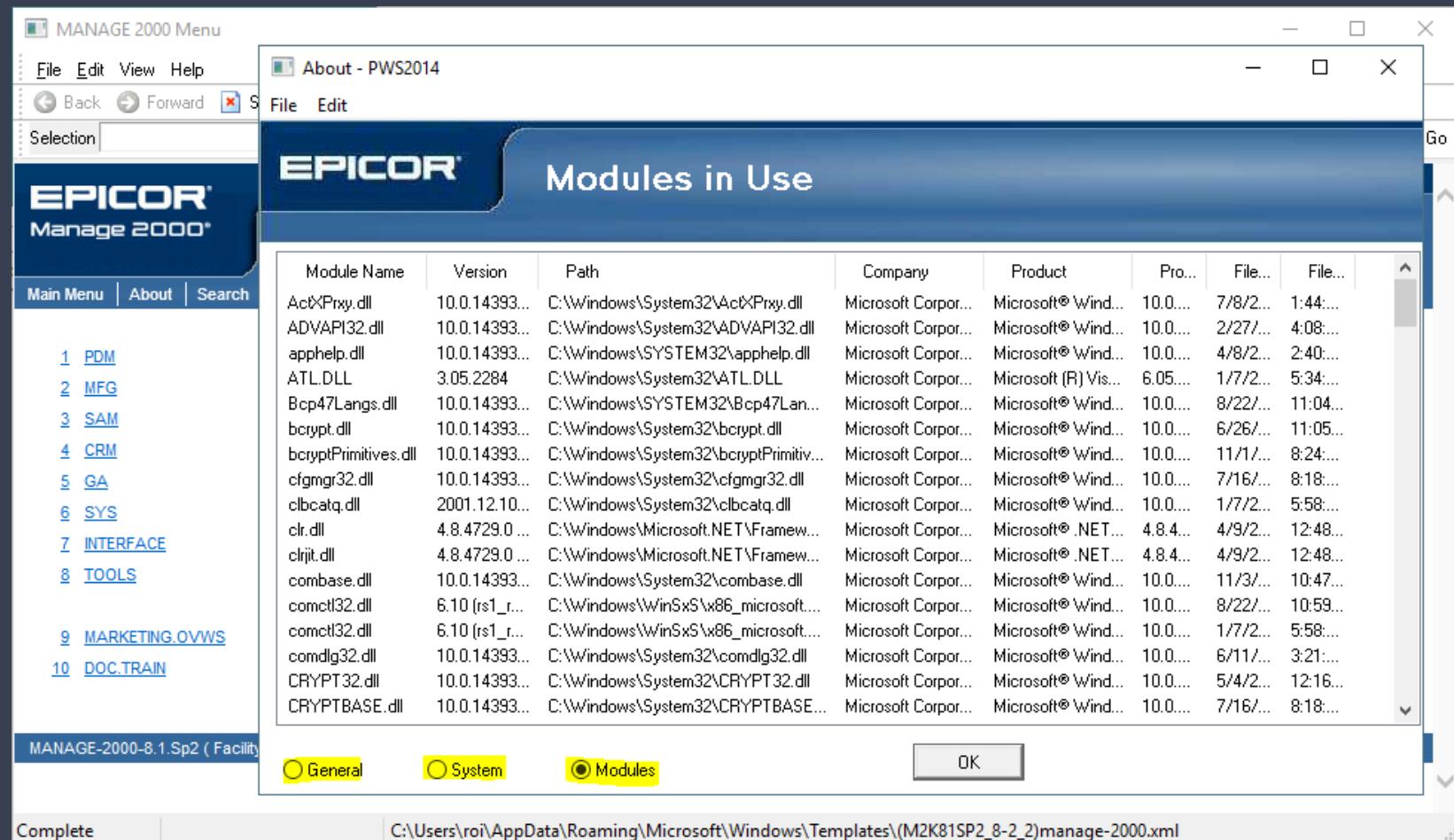
System Information



THE MENU HELP OPTION

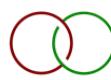
The “About”

Module Information



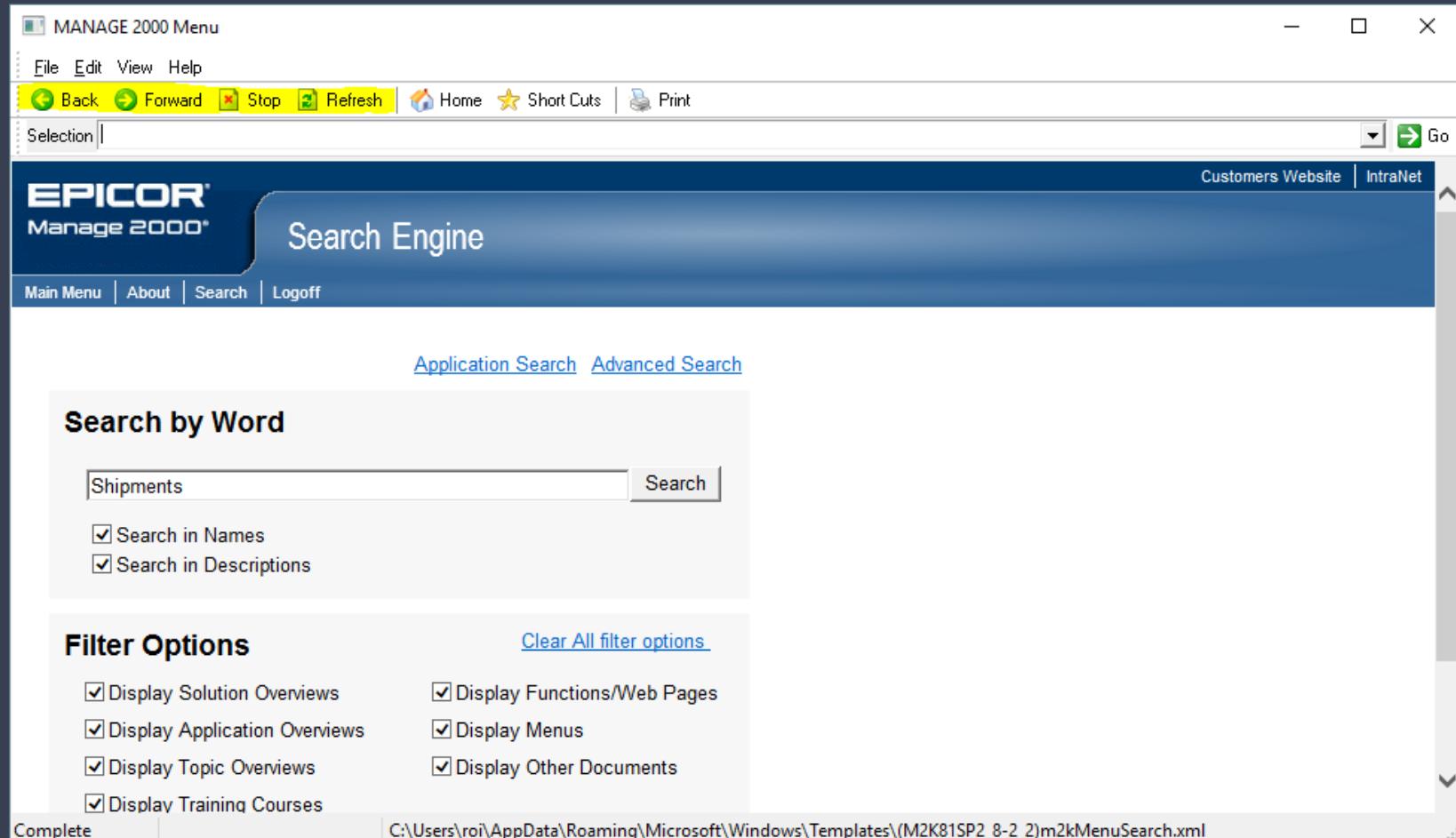
THE MENU TOOL BAR

The screenshot shows the EPICOR Manage 2000 Search Engine interface. At the top is a menu bar with 'File', 'Edit', 'View', and 'Help'. Below it is a toolbar with icons for Back, Forward, Stop, Refresh, Home, Short Cuts, and Print. A search bar labeled 'Selection' with a dropdown arrow and a 'Go' button is also present. The main header features the 'EPICOR Manage 2000' logo and a 'Search Engine' button. The navigation bar includes 'Main Menu', 'About', 'Search', and 'Logoff'. On the right, there are links for 'Customers Website' and 'IntraNet'. The main content area has sections for 'Search by Word' (with a search input field and checkboxes for 'Search in Names' and 'Search in Descriptions') and 'Filter Options' (with checkboxes for various document types). A status bar at the bottom shows the path 'C:\Users\roi\AppData\Roaming\Microsoft\Windows\Templates\(\M2K81SP2_8-2_2)m2kMenuSearch.xml'.



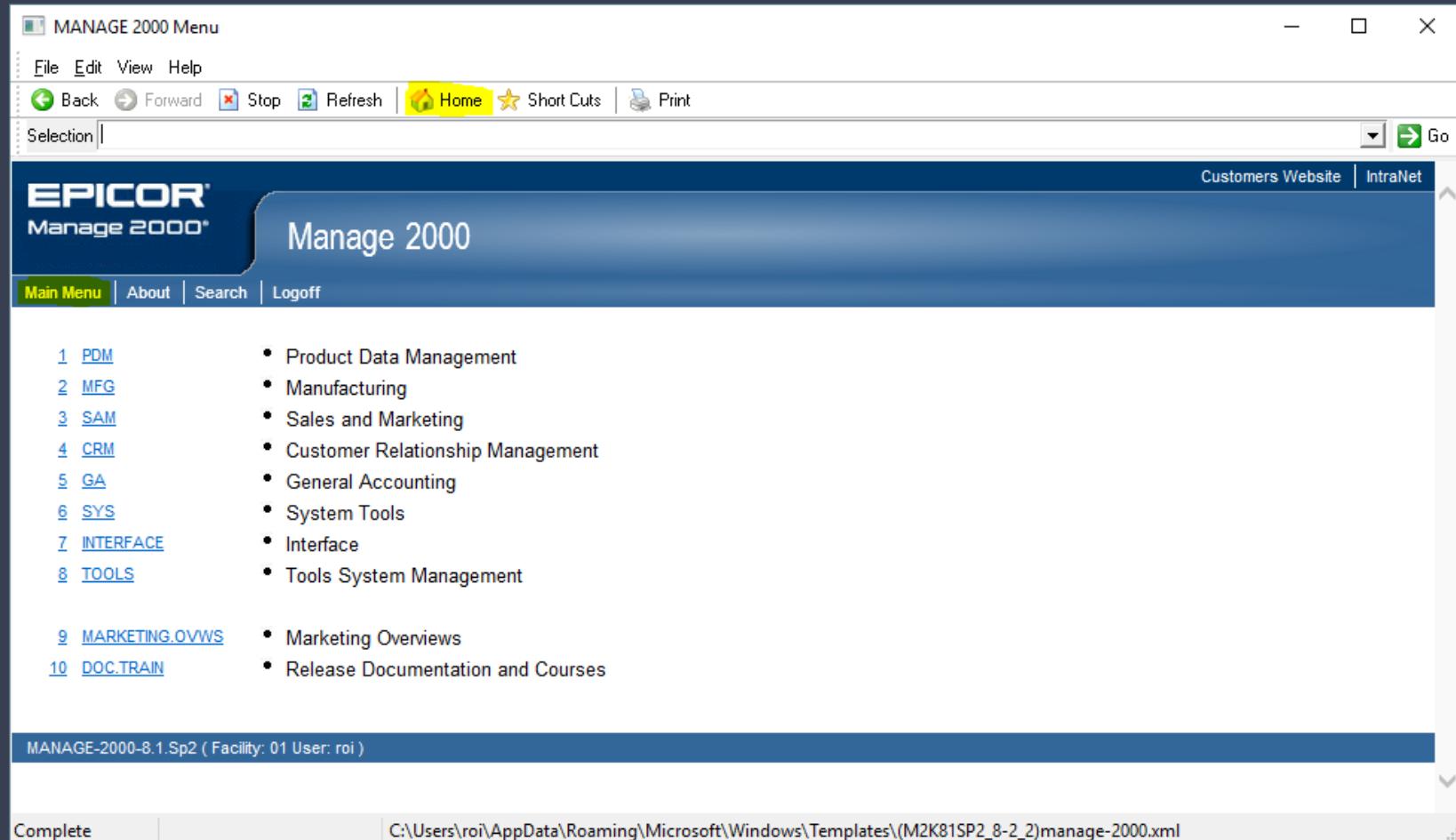
THE MENU TOOL BAR BROWSER BUTTONS

- Back
- Forward
- Stop
- Refresh



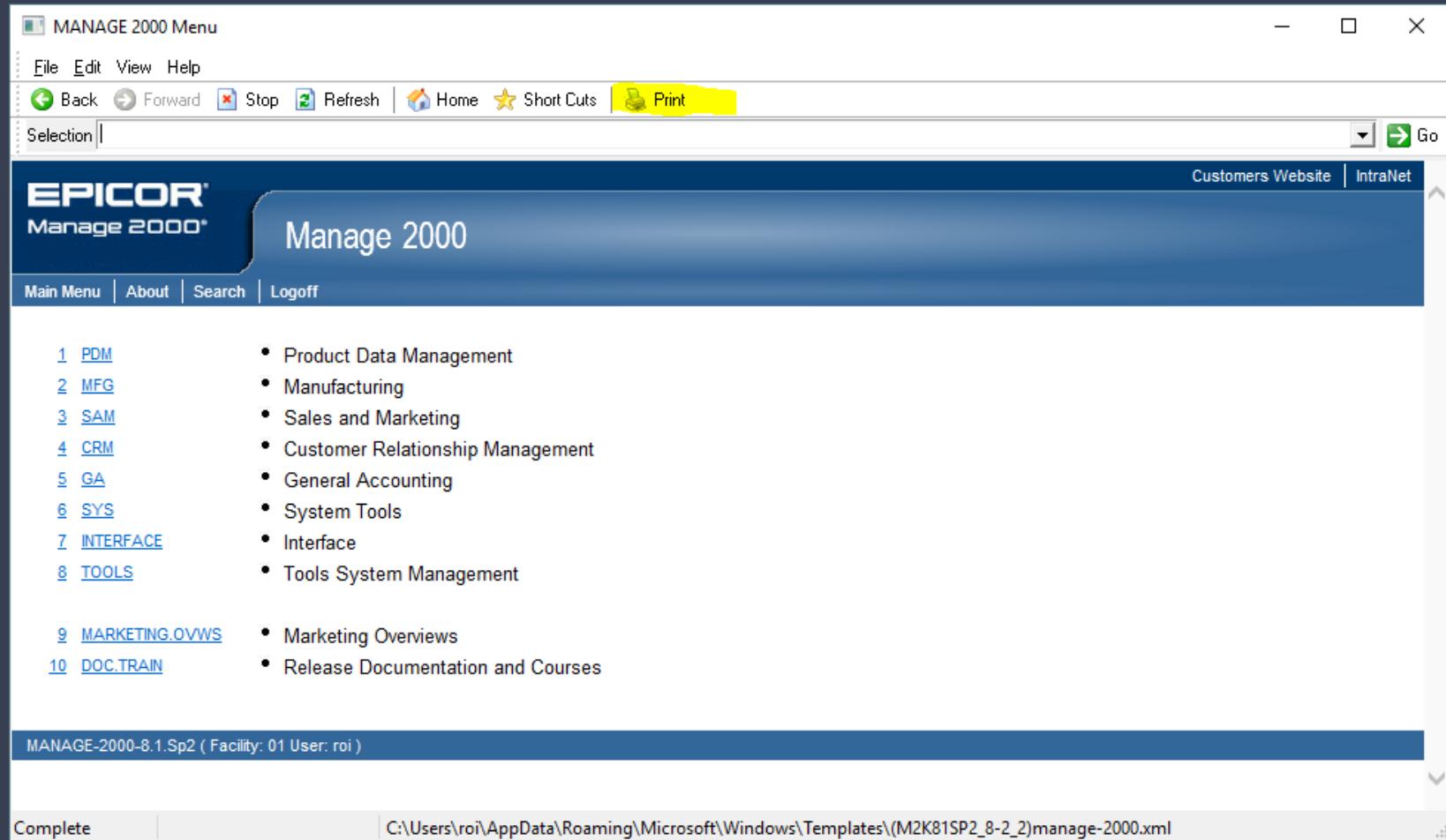
THE MENU TOOL BAR HOME

This brings you back to the Main Menu. It is handy if you are down the rabbit hole of menus and ‘back’ is a number of clicks away.



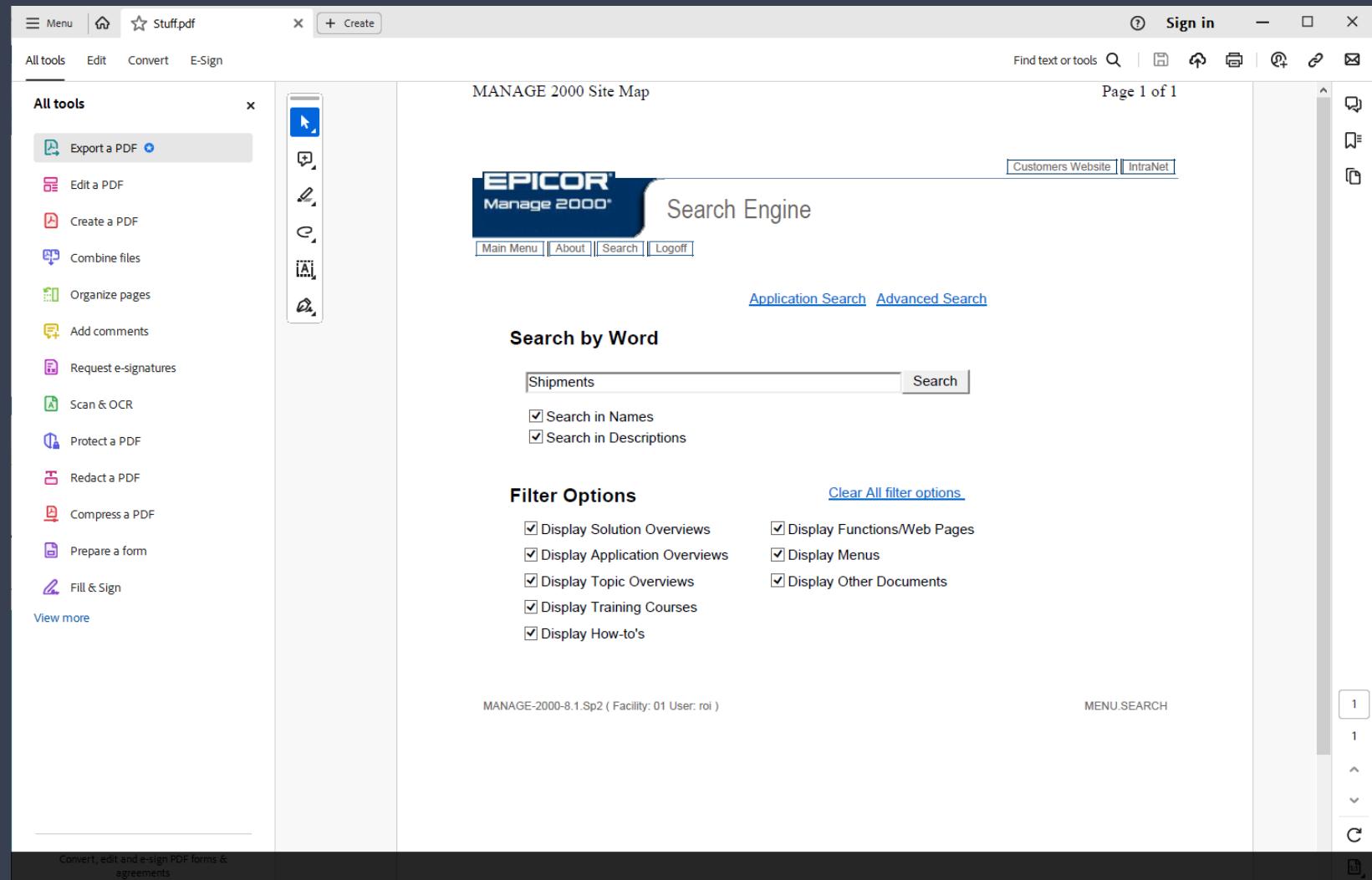
THE MENU TOOL BAR PRINT

This Print option is handy for making PDF docs of the menu if you have Adobe installed. If you are building a SOP doc, for instance.



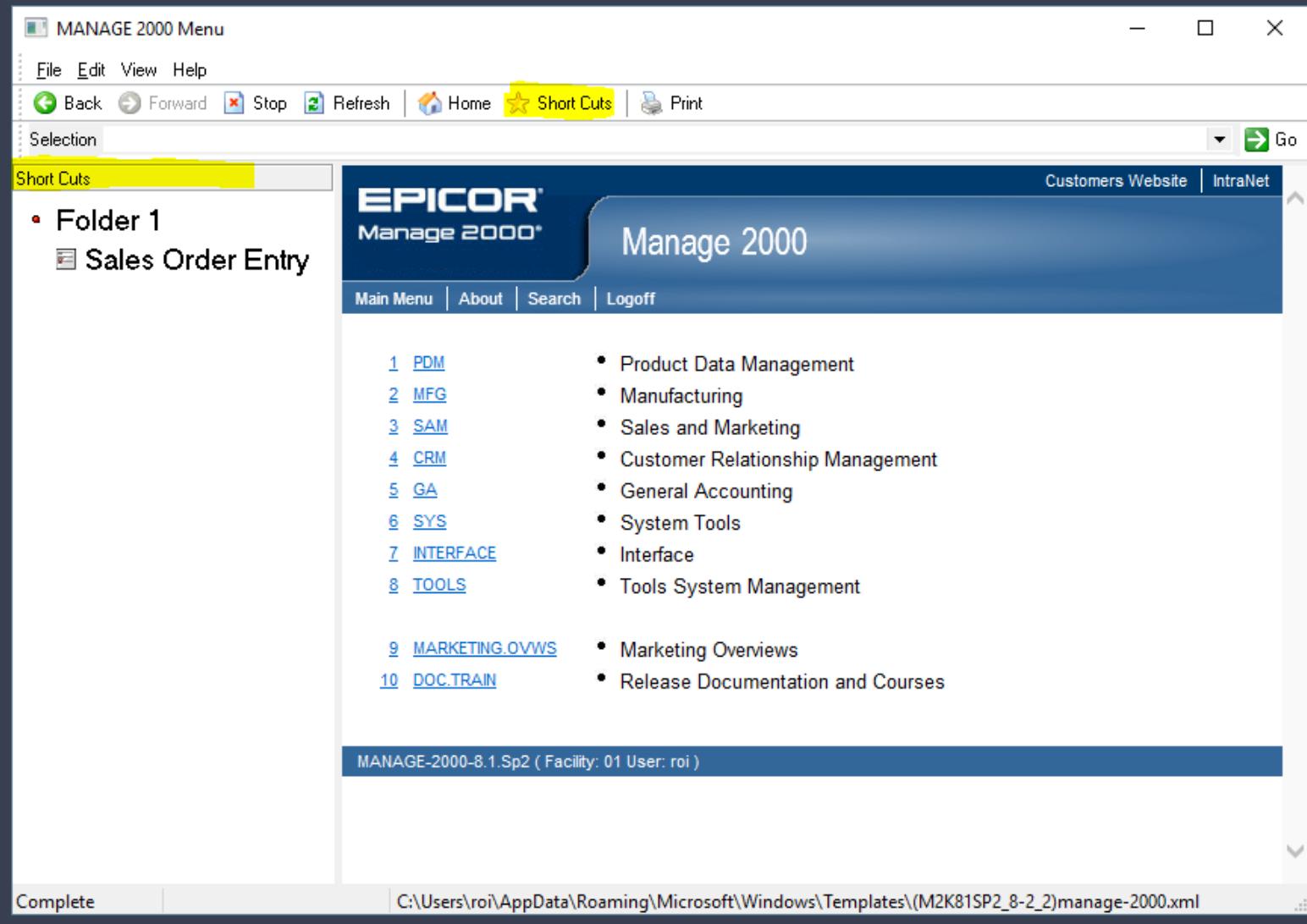
THE MENU TOOL BAR PRINT

The PDF printed output
is then available to your
editing software.



THE MENU TOOL BAR SHORTCUTS

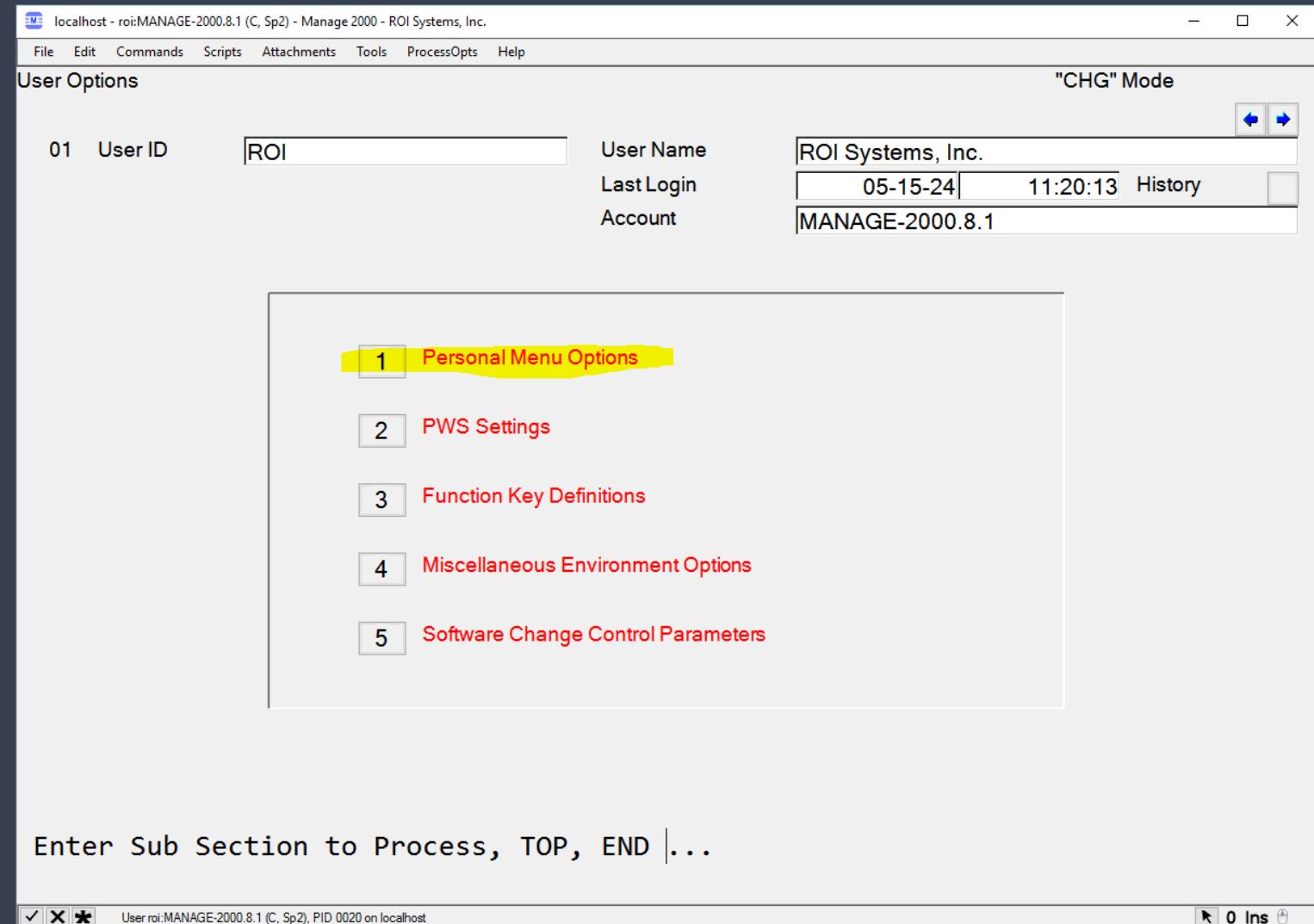
The Short Cuts button looks like a “favorites” star from last year’s naming convention. It is VERY handy for quick access. It is extended through administration in USER.OPTIONS.



THE MENU TOOL BAR SHORTCUTS

If you have security, you can
manage your own
USER.OPTIONS.

Otherwise, Administrators can
add shortcuts for you.



THE MENU TOOL BAR SHORTCUTS

Here we added:
"F"unction – ITEMS
"M"enu – SOP.PROCESS
"F"unction – SHIPMENTS
"New Folder" (directory)
"F"unction - BILLS

localhost - roi:MANAGE-2000.8.1 (C, Sp2) - Manage 2000 - ROI Systems, Inc.

User.Options.1 Personal Menu Items "CHG" Mode

User ID	ROI	User Name	ROI Systems, Inc.
03	Menu Format		05 Favorites Mode
04	Show Function Names	Y	06 Favorites Source

Source from User Definition

Lvl	Ty	Function Name	Menu Name	Text
.01)	D F	SO.ENTRY		SOP
.02)	D F	ITEMS		SHR
.03)	D M		SOP.PROCESS	
.04)	D F	SHIPMENTS		INV
.05)	F T			New Folder
.06)	D F	BILLS		BM

Source from Menu Master

Short Cut Menu	Entries
.01)	0
.02)	0

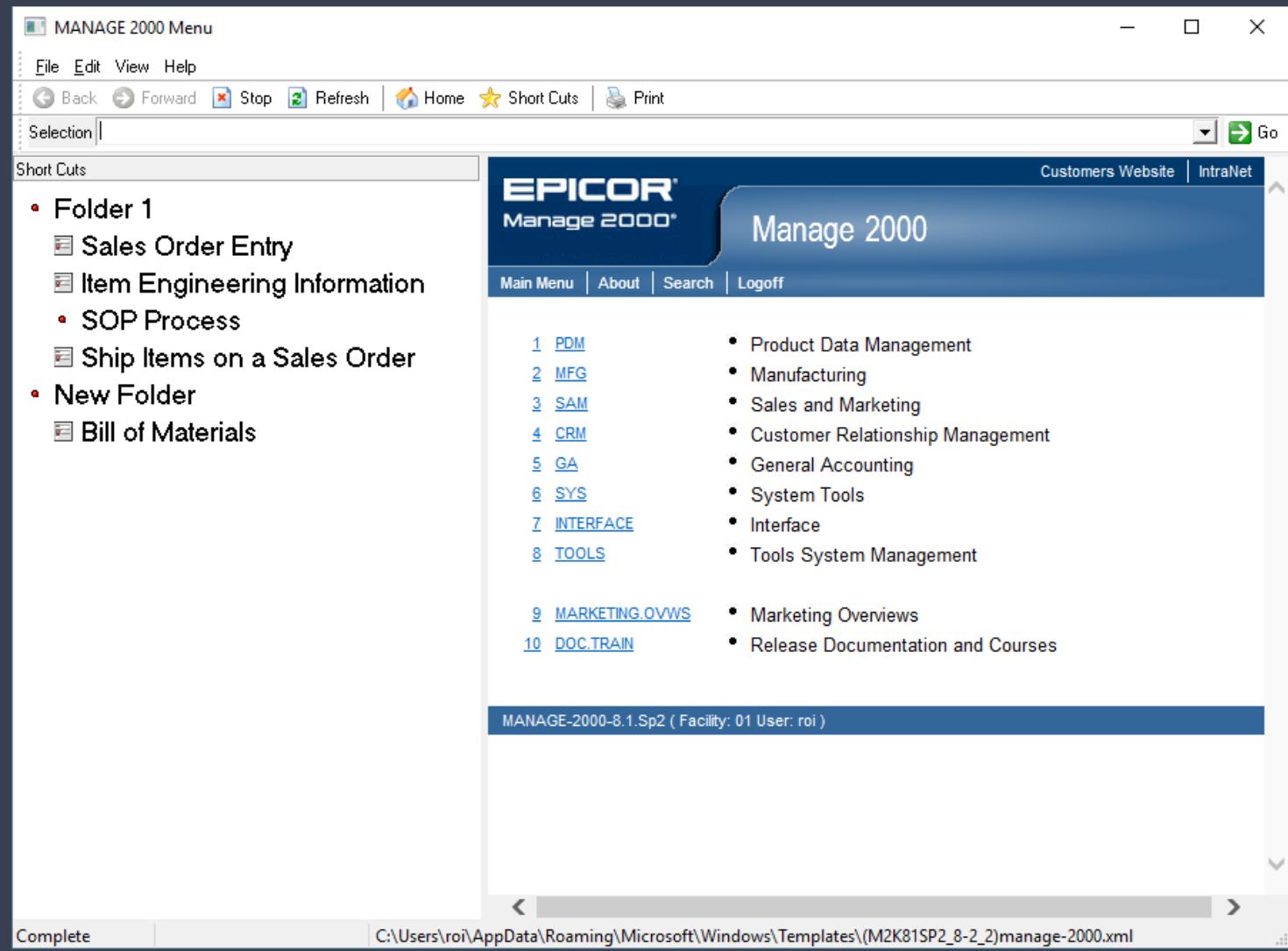
Change Which Field, END, COPY, TOP, \P

✓ ✎ ✖ User roi:MANAGE-2000.8.1 (C, Sp2), PID 0020 on localhost 0 Ins



THE MENU TOOL BAR SHORTCUTS

Here we added:
"F"unction – ITEMS
"M"enu – SOP.PROCESS
"F"unction – SHIPMENTS
“New Folder” (directory)
"F"unction - BILLS



MORE USER.OPTIONS - SCREEN 2

localhost - roi:MANAGE-2000.8.1 (C, Sp2) - Manage 2000 - ROI Systems, Inc.

File Edit Commands Scripts Attachments Tools Options Help

User.Options.2 PWSWin/WinNet Settings "CHG" Mode

User ID User Name

Misc Parameters

03 Options include END & TOP	<input type="text" value="Y"/>
04 Options Only/Option Text	<input type="text" value="O"/>
05 List box for Cross Ref	<input type="text" value="Y"/>
06 Autogenerate Field List	<input type="text"/>
07 SCROLL.INQ Browser Option	<input type="text" value="A"/>
08 Enable 23 Options	<input type="text"/>
09 Display Data Box on Line 23	<input type="text"/>
10 Line 23 Text Location	<input type="text"/>
11 Line 23 Text Just	<input type="text"/>
12 Line 24 Data Box	<input type="text"/>
13 Use XML Cache	<input type="text"/>

15 PWS Object Types Entries 0

.01)
.02)

17 Show All Graphs when selecting a graph to display (Y,N,TOP) N..

User roi:MANAGE-2000.8.1 (C, Sp2), PID 0020 on localhost



MORE USER.OPTIONS - SCREEN 3

localhost - roi:MANAGE-2000.8.1 (C, Sp2) - Manage 2000 - ROI Systems, Inc.

File Edit Commands Scripts Attachments Tools ProcessOpts Help

User.Options.3 Function Key Definitions "CHG" Mode

User ID User Name

04
Type

03 Code/String 04
Code

.01)	<input type="text" value="1"/>	<input type="text" value="F"/>
.02)	<input type="text" value="2"/>	<input type="text" value="F"/>
.03)	<input type="text" value="3"/>	<input type="text" value="F"/>
.04)	<input type="text" value="4"/>	<input type="text" value="F"/>
.05)	<input type="text"/>	<input type="text"/>
.06)	<input type="text"/>	<input type="text"/>
.07)	<input type="text"/>	<input type="text"/>
.08)	<input type="text"/>	<input type="text"/>
.09)	<input type="text"/>	<input type="text"/>
.10)	<input type="text"/>	<input type="text"/>

Entries 4

05 Function Key Value

LPTR
*TOP
*END
MENU

06 Download FN Keys

Change Which Field, END, TOP, \P |.....
Already at First Page

User roi:MANAGE-2000.8.1 (C, Sp2), PID 0020 on localhost 

MORE USER.OPTIONS - SCREEN 3 – FUNCTION KEYS

The screenshot shows a software interface titled "USER.OPTIONS". The menu bar includes "File", "Edit", "View", and "Help". Below the menu is a toolbar with "Back", "Forward", "Stop", "Refresh", "Home", "Short Cuts", and "Print" buttons. A search bar labeled "Selection" is followed by a "Go" button. The main title is "Field Information" under the "EPICOR Manage 2000" logo. Below the title are links for "Field Information", "Prompt Detail", "XRef Help", "Chase Pointer", and "Function Doc". The main content area is titled "Field Description - (SYS.USER Function_Key)". It contains the following text:

This field defines the function key number to be loaded.

Before answering this prompt, determine if you want to set up a function key or a character string.

Function keys appear on the key board as "F1", "F2" etc. On most key boards, using the shift key doubles the number of function keys available. For example, if the key board shows 16 function keys, using "SHIFT F1" invokes function key 17.

Character strings are any other keys or strings of characters on the keyboard. Rules for the use of character strings are:

- 1) Total number of characters in the string must be less than 4.
- 2) String must contain some non numeric characters.
- 3) The string must begin with one of the following characters: <TAB> <ESC> " # \$ % & ' () + , - . / : < = > or @.
- 4) If the string begins with - + or . then the string must contain some non numeric characters as well as the first character.
- 5) All characters in the string after the first character must be in upper case.

For function keys, enter the number of the function key.

For character strings, just enter the character string.

Non printable keys may be displayed as the description on the key cap. If you are using Microsoft Windows, Do not use function key F1 or F10 as the Windows environment uses these for "Help" and "File" respectively.

Complete | C:\Users\roi\AppData\Roaming\Microsoft\Windows\Templates\(\M2K81SP2_8-2_2)m2kfieldhelp.xml

MORE USER.OPTIONS - SCREEN 3 – FUNCTION KEYS

The screenshot shows a software interface titled "USER.OPTIONS". The menu bar includes "File", "Edit", "View", and "Help". Below the menu is a toolbar with icons for Back, Forward, Stop, Refresh, Home, Short Cuts, and Print. A search bar labeled "Selection" is followed by a "Go" button. The main title is "EPICOR Manage 2000". The page title is "Field Information". The sub-navigation bar includes "Field Information", "Prompt Detail", "XRef Help", "Chase Pointer", and "Function Doc". The main content area is titled "Field Description - (SYS.USER Key_Value)". It contains the following text:

This field is used for function key maintenance. It is maintained by system utilities, the user will not be prompted for it.

Enter the value associated with the function key or character string. This value is used to replace the key or string whenever the user enters the key or string. For function keys that are down loaded to the CRT, a carriage return is included as part of the function key value and decreases the length of the usable function key value. This carriage return may be suppressed by entering "<NR>" at the end of the value, but only for terminals that have downloaded function keys. Terminals which have down loaded function keys include the Epicor 40, the WYSE 50, the HP700/60 using wyse 60 emulation, the TELERAY and the VISUAL terminals.

These terminals also have limits on the number of characters each key will hold. Known limits are:

- WYSE 50 - 8 characters per key.
- Epicor 40 - 64 characters per key to a total of 320 characters for all function keys.
- HP700/60 - 64 characters per key to a total of 320 characters for all function keys.

To enter the literal "END" or "TOP", enter "*END" or "*TOP" respectively.

To enter the literal backslash character (\) enter the backslash preceded by an asterisk, i.e., "*\PN", etc.

The status bar at the bottom shows "Complete" and the file path "C:\Users\roi\AppData\Roaming\Microsoft\Windows\Templates\(\M2K81SP2_8-2_2)m2kfieldhelp.xml".



MORE USER.OPTIONS - SCREEN 3 – FUNCTION KEYS

The screenshot shows a software interface titled "USER.OPTIONS". The main window is titled "Field Information" and displays details for the field "SYS.USER Fn_Key_Download". The window includes a toolbar with standard file operations like Back, Forward, Stop, Refresh, Home, Short Cuts, and Print. A search bar labeled "Selection" is present. The top right corner features links to "Customers Website" and "IntraNet". The EPICOR Manage 2000 logo is visible in the top left. The main content area contains sections for "Field Description", "Allowed Values", and "Key Field Information".

Field Description - (SYS.USER Fn_Key_Download)

A yes or no flag indicating whether to download function key values when running INITIALIZE.TERMINAL.

Enter "Y" to have function keys downloaded to terminals (which allow downloading). Enter "N" to disable downloads completely, including defaults. A null defaults to "Y".

Allowed Values

Y = Yes

N = No

Note: For applications where this field is a check box, the following rules are used:

Checked is the same as "Y"

Unchecked is the same as "N"

Key Field Information

Complete | C:\Users\roi\AppData\Roaming\Microsoft\Windows\Templates\(\M2K81SP2_8-2_2)m2kfieldhelp.xml



MORE USER.OPTIONS - SCREEN 4

localhost - roi:MANAGE-2000.8.1 (C, Sp2) - Manage 2000 - ROI Systems, Inc.

File Edit Commands Scripts Attachments Tools ProcessOpts Help

User.Options.4 Misc Environment Info "CHG" Mode

User Id User Name

03 AutoFill Mode	<input type="text" value="Y"/>	15 Twitter User Name	<input type="text"/>
04 Prompt Location	<input type="text" value="B"/>	16 Twitter Password	<input type="text"/>
05 Short Prompts	<input type="text"/>	17 IM Access Default	<input type="text"/>
06 Pmt Stack Size	<input type="text"/>		
07 Locate Case Sensitive	<input type="text" value="N"/>		
08 Show Graphics	<input type="text" value="Y"/>		
09 Unix Password	<input type="text"/>		
10 International Dates	<input type="text"/>		
11 Fog index seconds	<input type="text"/>		
12 Remove Doc Links	<input type="text"/>		
13 Email on Auto Delete	<input type="text"/>		

14 SPE Account list Entries 0

.01)
.02)
.03)

Change Which Field, END, TOP, \P

User roi:MANAGE-2000.8.1 (C, Sp2), PID 0020 on localhost



MORE USER.OPTIONS - SCREEN 4 – PROMPT TYPE

The screenshot shows a web-based application window titled "USER.OPTIONS". The header includes standard menu items like File, Edit, View, Help, and navigation buttons for Back, Forward, Stop, Refresh, Home, Short Cuts, and Print. A search bar labeled "Selection" is present, along with a "Go" button. The main content area has a blue header bar with the "EPICOR Manage 2000" logo and tabs for "Field Information", "Prompt Detail", "XRef Help", "Chase Pointer", and "Function Doc". The main content is titled "Field Description - (SYS.USER Prompting_Type)". It contains descriptive text about the allowed values ("I", "IA", "B", "C", "CA") and their meanings. Below this, a section titled "Allowed Values" lists the five options with their descriptions.

Field Description - (SYS.USER Prompting_Type)

This field indicates if the user wishes to do In screen, or Bottom screen prompting. Allowed values are "I", "IA", "B", "C" and "CA".

Enter "B" to always prompt at the bottom of the screen. Prompts appear on line 23 of the 24 line screen.

Enter "I" to prompt at the data display location in the screen if possible. Note, if the data being entered does not appear in the screen, the prompting is done on line 23.

Enter "IA" to prompt in the same manner as "I" and also automatically execute a carriage return.

Enter "C" to prompt in-screen but also display the prompt text at the bottom of the screen.

Enter "CA" to prompt in the same manner as "C" and also automatically execute a carriage return.

Allowed Values

B = Bottom of screen prompting

I = In-screen prompting

IA = In-screen prompting with automatic carriage return

C = In-screen prompting, prompt text at bottom also

CA = Same as C with automatic carriage return

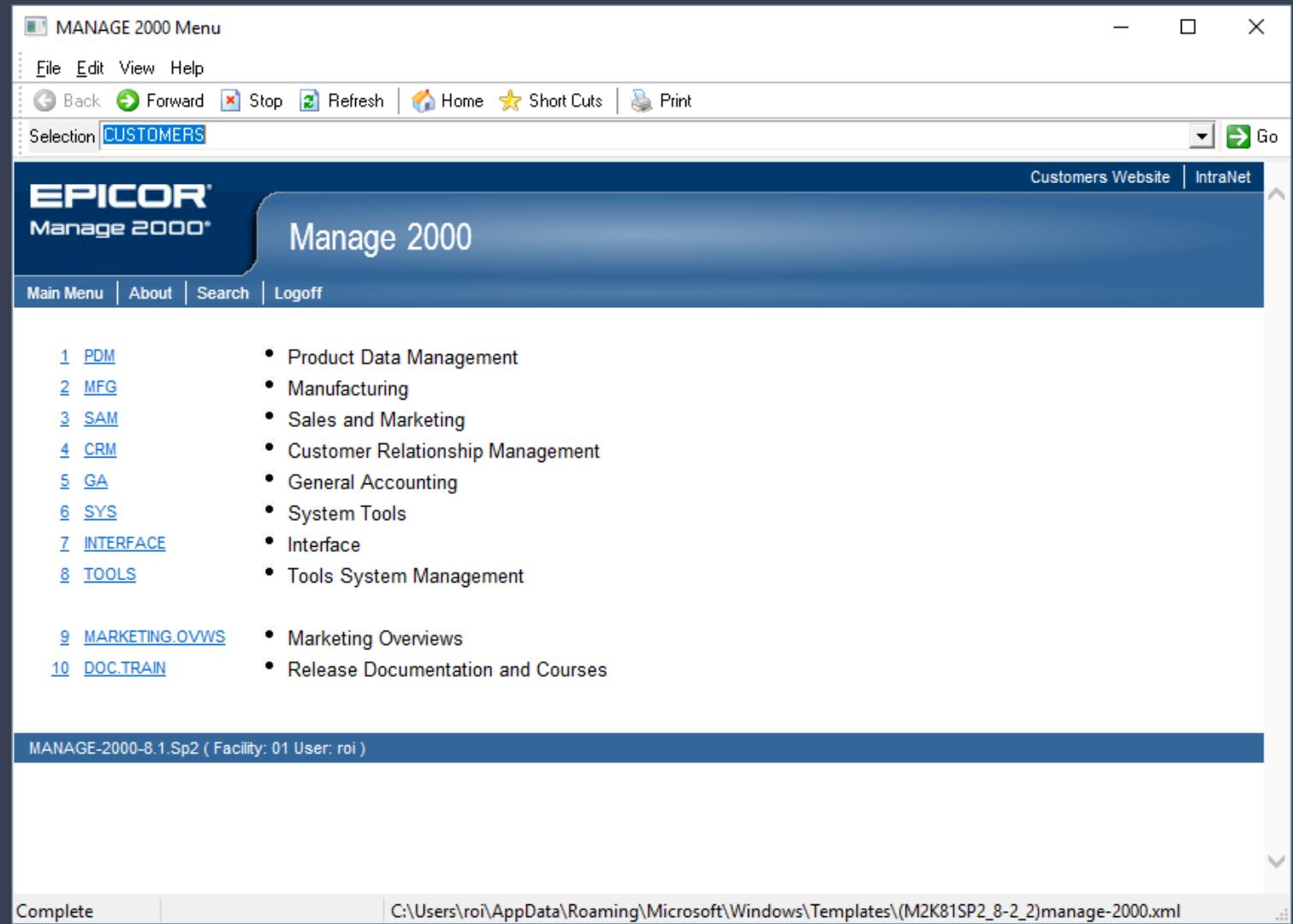
Complete | C:\Users\roi\AppData\Roaming\Microsoft\Windows\Templates\(\M2K81SP2_8-2_2)m2kfieldhelp.xml



THE MENU SELECTION BAR

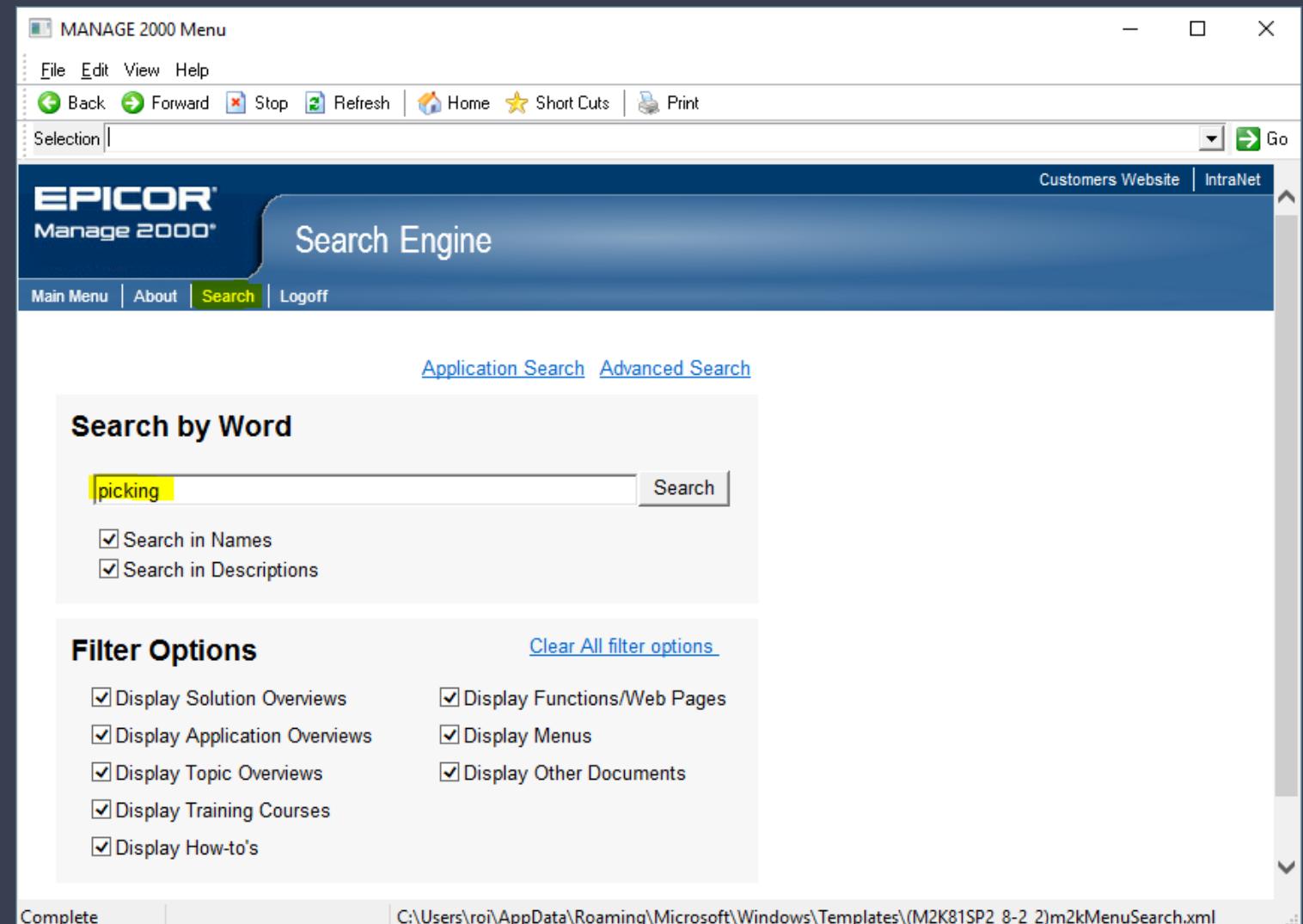
Don't discount the simple power
of the selection bar.

When you've memorized the
function names you use
frequently, just type them in and
hit the enter key or "Go" button.



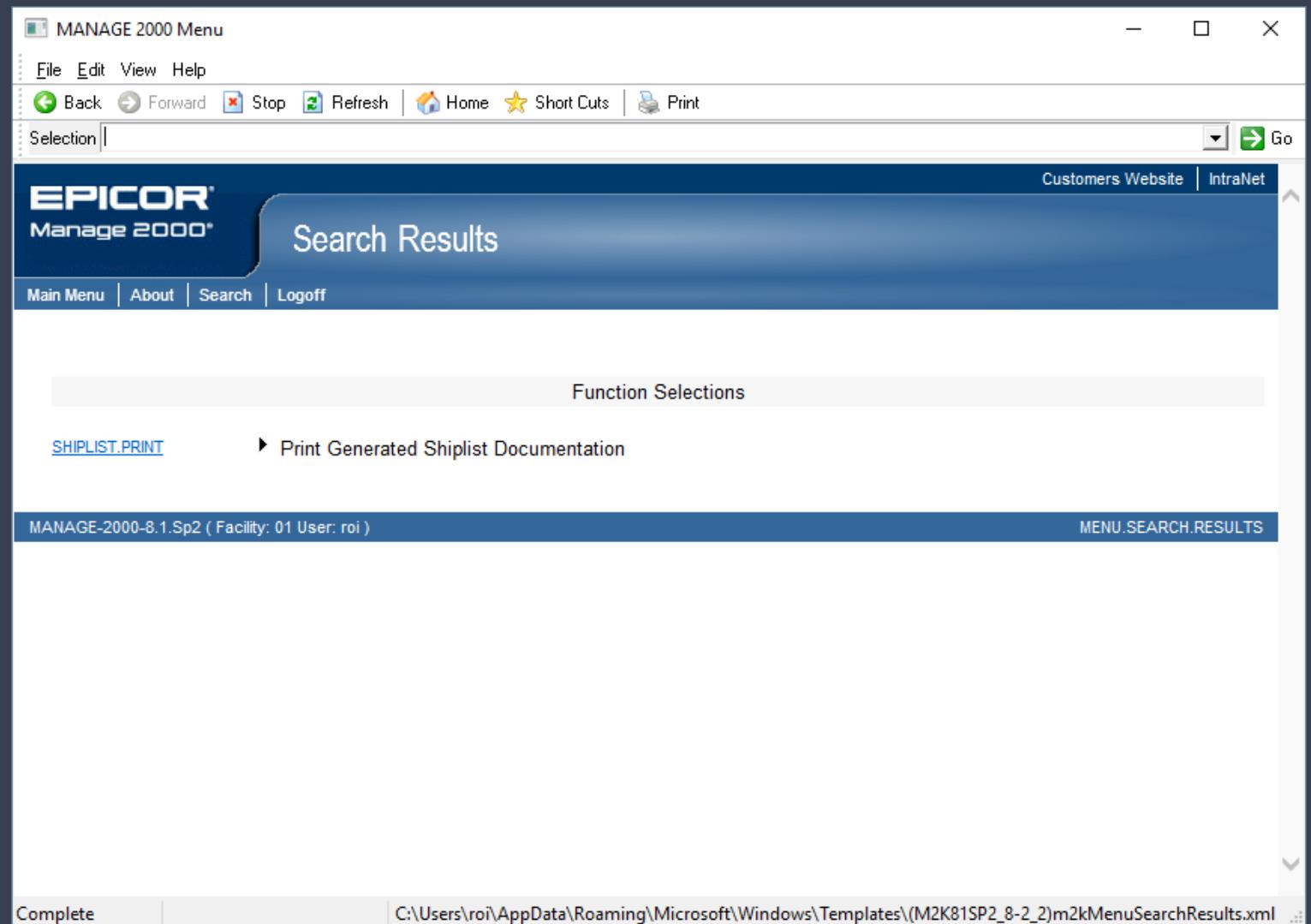
THE SEARCH FEATURE AS A NAVIGATION TOOL

If you don't want to navigate down through the menus, and you remember something about the function you want: "I want the printout used for picking inventory to ship."



THE SEARCH FEATURE AS A NAVIGATION TOOL

The search feature returns the menu hot link that is useful for Navigation.



THE PWS BACKSLASH COMMANDS



Printer Friendly | Options...

How-to's

Table-of-Contents...

PWS Backslash Commands

PWS also includes **backslash commands** which aid the user in accessing information or maintaining data. The typical Manage 2000 user takes advantage of several of these commands on a regular basis. The commands can be executed by either typing the command or clicking on the corresponding PWS toolbar button.

Types of backslash commands:

- Last Key (\LK)

The last key backslash command inputs as the answer to the current prompt the last **key** that was entered by the user to the **record** for the related **file** in this session.

For example, a user receives an order from a new customer. First, the new customer is added to the system. Then, the user enters the sales order. When the system asks for the customer number during the entry of the sales order, the user simply enters \LK. This command answers the customer number prompt with the last customer the user accessed from a PWS function in the system.

- Update Maintenance (MNT)

The maintenance backslash command allows the user to execute an update or maintenance function for the current field.

- Text Editor (\EDP)

The Text Editor command allows the user to add or edit text in a field by using the Text Editor. For example, the editor can be accessed by typing \EDP in a scrolled field. This allows the user to edit the entire scrolled field at one time rather than editing line by line.

- Backslash Help (\?)

The backslash help command list box is available from any menu or field. This list box displays a number of backslash commands along with help text for each command.



NovoRoi Systems, LLC

THE PWS BACKSLASH COMMANDS

Help Available for Backslash Commands			
File	Edit	Help	x
\ Command	Name	Description	
\DOUBLE.BS	DOUBLE BACKSLASH	Requests prompt field for backslash command	
\QUESTION	QUESTION	Displays help for backslash commands	
\SINGLE.BS	BACKSLASH	Toggles prompting from in-screen to bottom-of-screen	
\AF	AUTOFILL	Toggles Autofill on/off	
\ALARMS	ALARMS	Checks for alarms	
\BB	PREVIOUS KEY	Returns previous key in selected index	
\BF	NEXT KEY	Returns next key in selected index	
\BRD	BTREE	Reverses direction of Btree processing	
\C	CALCULATOR	Invokes on-screen calculator	
\CANCEL.IP	CANCEL	Cancels last saved input and return to normal processing mode	
\CHECK.MAIL	CHECK MAIL	Checks mail status	
\CO	CHECKOUT	Toggles the software checkout prompt.	
\COPYALL	COPYALL	Copy all data in a scrolled field to the Windows clipboard	
\COPYSET	COPYSET	Copies all data in a scrolled set to the Windows clipboard	
\CSH	CSHELL	Access UNIX commands using C-shell command interpreter	
\CUTALL	CUTALL	Delete all text in a scrolled field & puts it in the clipboard	
\CW	CLEAR WINDOW	Clears current help window	
\D	DATE	Displays a requested date	
\DELETEALL	DELETEALL	Delete all text in a standalone scrolled field	
\DLG	CROSS REFERECE DIALOG	Starts a dialog screen	
\DUP	DUPLICATE	Uses duplicate data as specified	
\E	EXECUTE	Executes another function	
\ED	EDIT	Invokes text manager for non-scrolling fields	
\EDP	EDITOR	Invokes PWS text editor	
\EL	EXECUTION LEVEL	Shows current execution level	
\EXTRA.IP	DISPLAY INPUT	Displays content of IP input for current process	
\FAX	FAX	Sends current screen image to fax queue	
\FN	FUNCTION NAME	Displays current function and program	
\FQ	FORM QUEUE	Displays current form queue assignment	
OK	Select All	More Info	Delete
Show Filter	Cancel	Help	
73 items			

THE PWS TOOLBAR

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File Edit Commands Scripts Attachments Tools MSO Help

Items/Parts - Add New Items

Item / Part Number

04 Long Item Number

05 Extended Description

.01)

.02)

.03)

06 Inventory Type

07 Engr Status

08 Item Class

09 Sales Prod Code

03 Unit of Measure

01) Draw

02) Path

03) Entries

04) "CHG" Mode

05) Calendar

06) Calculator

07) Scroll Back

08) Scroll Back Clear

09) Select Tool Bar

10) Create new Tool Bar

11) Configure ToolBar

12) Open the Session Config

13) Create a new tool bar and use that tool bar instead of the tool bar defined in the session configuration settings

14) Force Close Menu

15) Disable all Menu Shortcut Keys

16) Arrow Keys for vi Editor

10 Lead Time Code

11 Mfg Lead Time

12 Pur Lead Time

13 Production Code

14 Engr Responsibility

15 Revision Level

16 Revision date

17 Drawing Nbr

18 Drawing Size

19 Superseding Item Number

20 Superseding Item Control

21 Engineering Spec

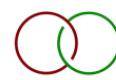
22) Entries

23) .01)

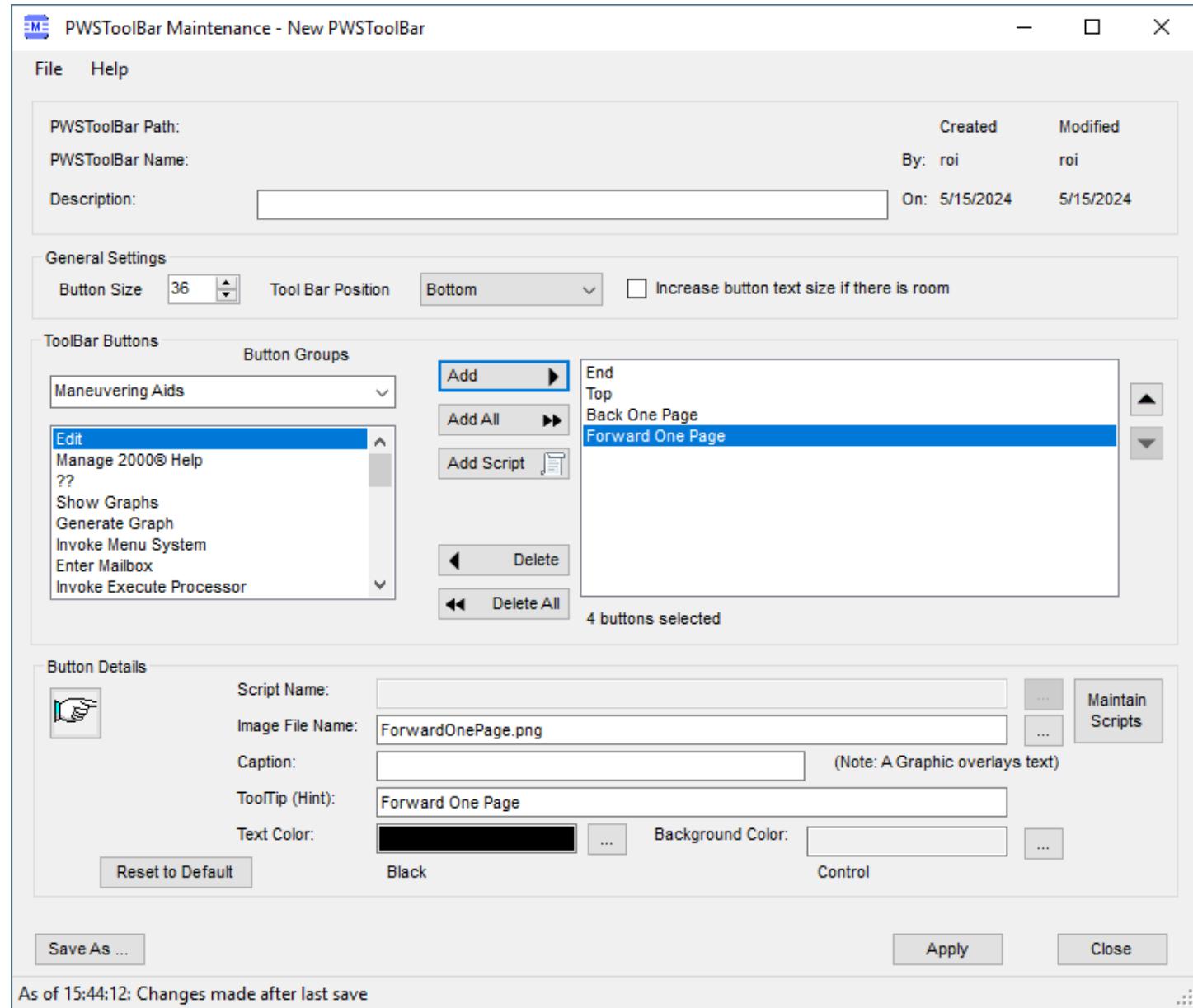
24) .02)

1 Enter Item/Part Number, END
Use NEW;xxx to change modes

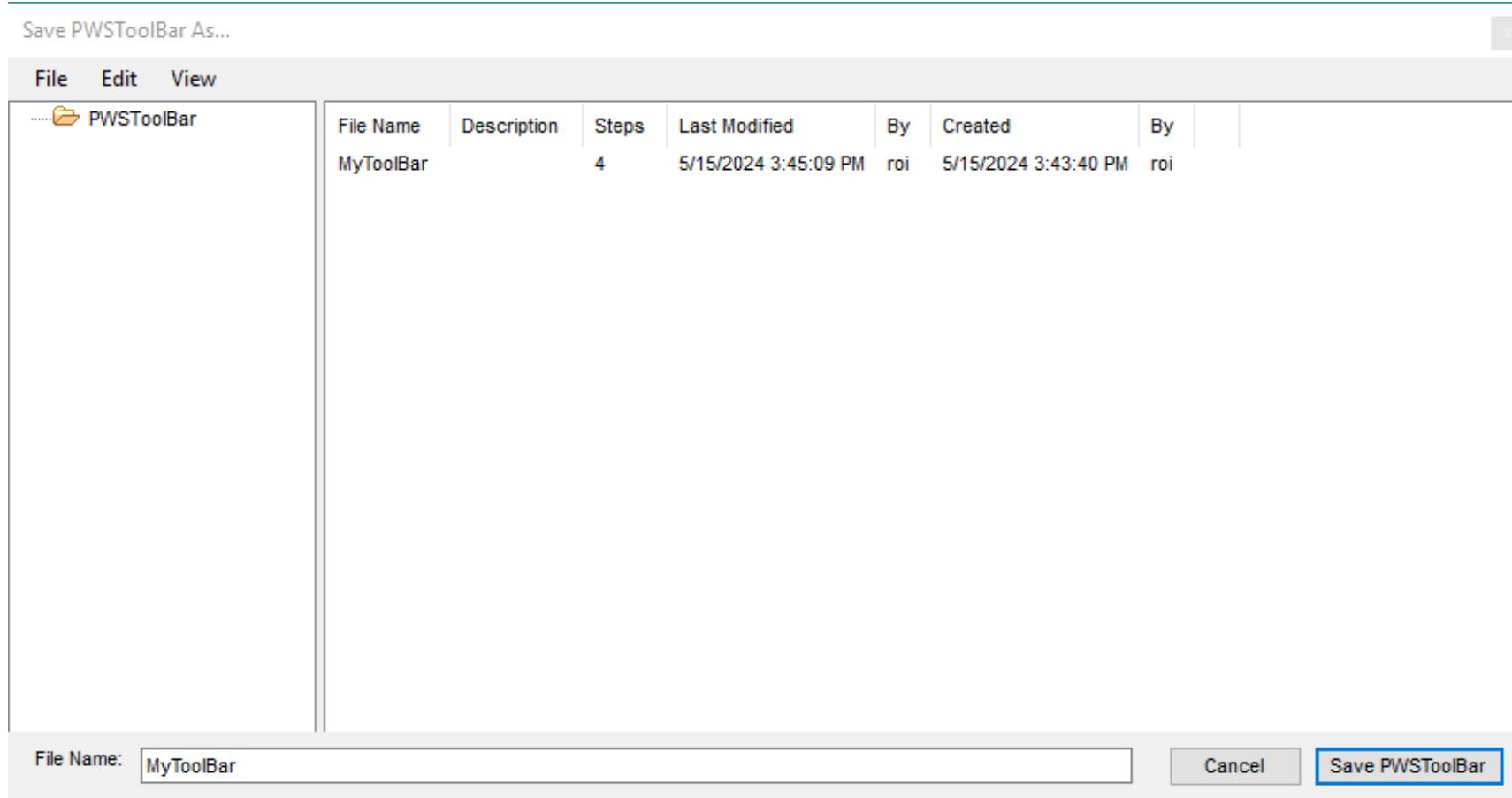
✓ ✎ ✖ User roi:MANAGE-2000.8.1 (C, Sp2), PID 0010 on localhost 0 Ins



THE PWS TOOLBAR - ADD FEATURES



THE PWS TOOLBAR - SAVE TOOLBAR LOCALLY



THE PWS TOOLBAR - TOOLBAR ATTACHMENT

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File Edit Commands Scripts Attachments Tools MSO Help

Items/Parts - Add New Items "CHG" Mode

01 Item / Part Number	02 Item Description	03 Unit of Measure	Draw
04 Long Item Number	Path		
05 Extended Description Entries			
.01)			
.02)			
.03)			
06 Inventory Type		10 Lead Time Code	
07 Engr Status		11 Mfg Lead Time	
08 Item Class		12 Pur Lead Time	
09 Sales Prod Code		13 Production Code	
14 Engr Responsibility		Superseding Item Number	
15 Revision Level		19	
16 Revision date		20 Superseding Item Control	
17 Drawing Nbr		21 Engineering Spec	Entries
18 Drawing Size		.01)	
		.02)	

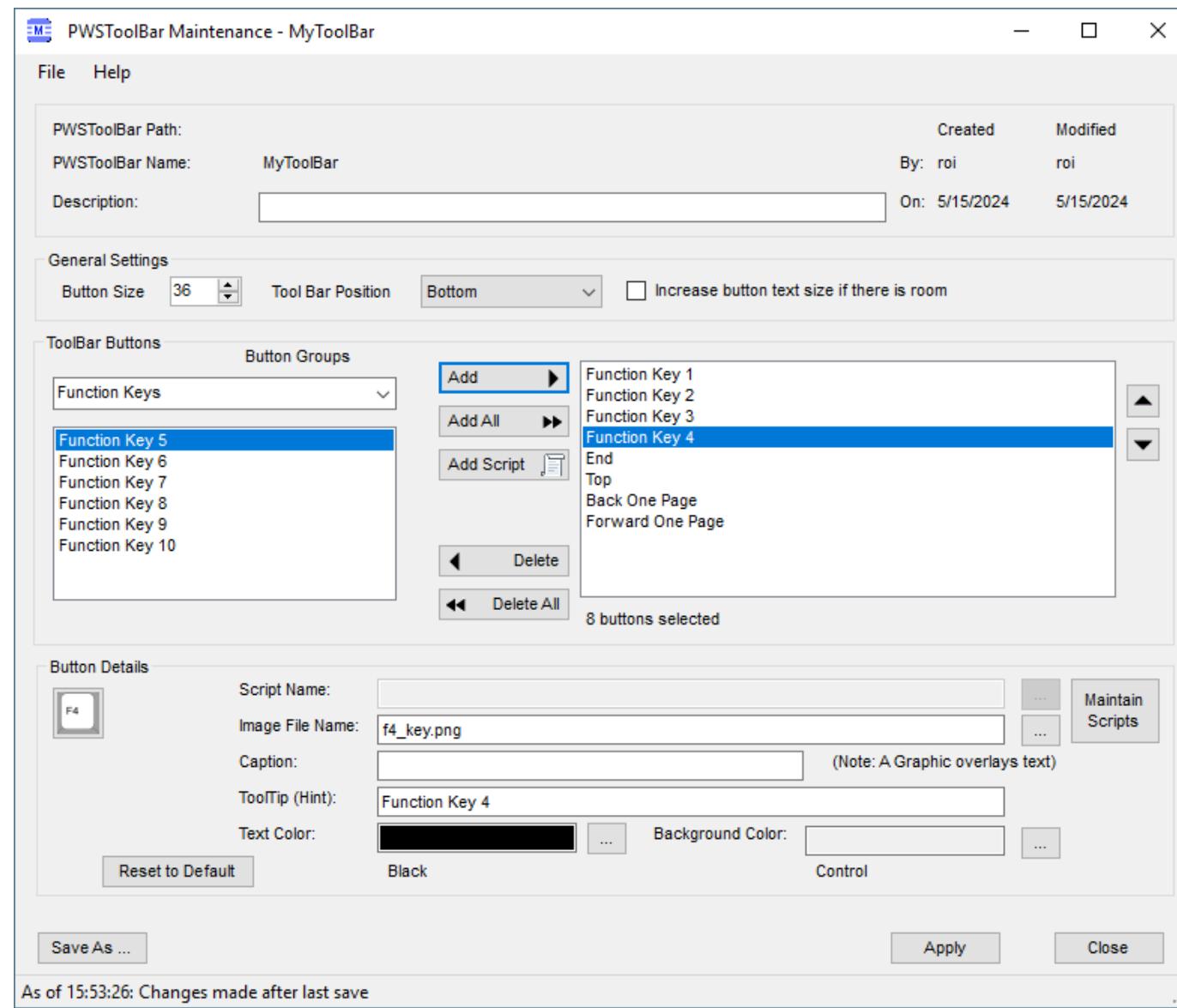
1 Enter Item/Part Number, END
Use NEW;xxx to change modes

✓ ✎ User roi:MANAGE-2000.8.1 (C, Sp2), PID 0010 on localhost 0 Ins

PWS Tool Bar: MyToolBar

End Top ⌂ ⌃

THE PWS TOOLBAR - TOOLBAR FUNCTION KEYS



THE PWS TOOLBAR - TOOLBAR FUNCTION KEYS

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File Edit Commands Scripts Attachments Tools MSO Help

Items/Parts - Add New Items "CHG" Mode

Item / Part Number	02 Item Description	03 Unit of Measure	Draw
04 Long Item Number	Path		
05 Extended Description	Entries		
.01)			
.02)			
.03)			
06 Inventory Type		10 Lead Time Code	
07 Engr Status		11 Mfg Lead Time	
08 Item Class		12 Pur Lead Time	
09 Sales Prod Code		13 Production Code	
14 Engr Responsibility		Superseding Item Number	
15 Revision Level		19	
16 Revision date		20 Superseding Item Control	
17 Drawing Nbr		21 Engineering Spec	Entries
18 Drawing Size		.01)	
		.02)	

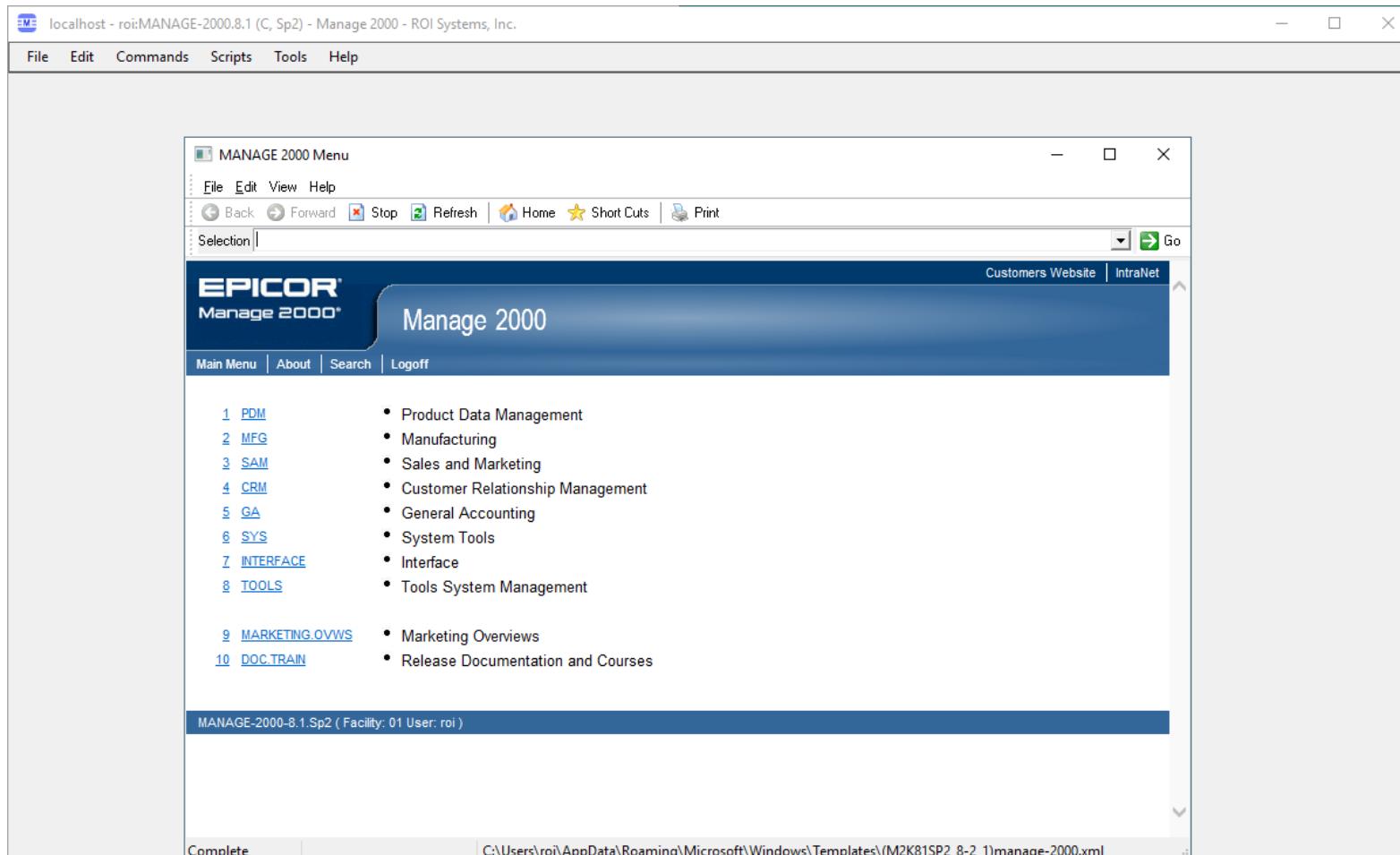
1 Enter Item/Part Number, END
Use NEW;xxx to change modes

✓ ✎ User roi:MANAGE-2000.8.1 (C, Sp2), PID 0010 on localhost 0 Ins

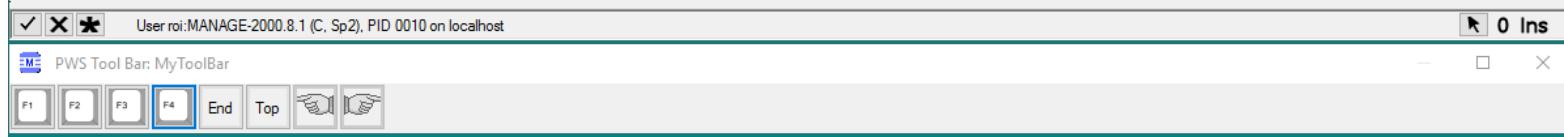
PWS Tool Bar: MyToolBar

F1 F2 F3 F4 End Top ⌂ ⌃

THE PWS TOOLBAR - TOOLBAR FUNCTION KEYS - MENU



Menu is currently displayed, please click on the menu to continue processing



NUGM 2024

THANK YOU

