



Version 4.0 Functional Update 1.0

Please follow these instructions to update MENUi to functional update 1.0. **DO NOT** update if your current release is not 4.0.

PLEASE MAKE A BACKUP OF YOUR MENUi LIBRARY BEFORE PROCEEDING.

1. Run command: *DSPDTAARA #MENUi4/ALAMRELA* and press *ENTER*.

```
90. Sign off

Selection or command
==> DSPDTAARA #MENUi4/ALAMRELA

F3=Exit   F4=Prompt   F9=Retrieve   F12=Cancel   F13=Information Assistant
F23=Set initial menu
```

Your version should be 4.0.

```
Display Data Area
System: ISQUARES

Data area . . . . . : ALAMRELA
Library . . . . . : #MENUi4
Type . . . . . : *CHAR
Length . . . . . : 100
Text . . . . . :

Offset      Value
*...+...1...+...2...+...3...+...4...+...5
0          '4.0          Release 4.0
50         '          40000

Press Enter to continue.

F3=Exit   F12=Cancel

Bottom
```



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2. Download the update from the following link:

<http://www.foursquares.ca/downloads/menui4f1.savf>

3. Move update to your QGPL library on your AS400. If a different library is used, make note of the new location.

IF YOUR UPDATING A COPY OF YOUR PRODUCTION LIBRARY, BE SURE TO REPLACE #MENUI4 WITH YOUR LIBRARY NAME IN CALL COMMANDS.

4. Run command: ***DLTF #MENUI4/ALAM101L**** and press ***ENTER***.

```
90. Sign off

Selection or command
==> DLTF #MENUI4/ALAM101L*

F3=Exit   F4=Prompt   F9=Retrieve   F12=Cancel   F13=Information Assistant
F23=Set initial menu
(C) COPYRIGHT IBM CORP. 1980, 2009.
```

This will delete the logical files used to store menu items.

5. Run command: ***DLTF #MENUI4/ALAMREFP*** and press ***ENTER***.

```
90. Sign off

Selection or command
==> DLTF #MENUI4/ALAMREFP

F3=Exit   F4=Prompt   F9=Retrieve   F12=Cancel   F13=Information Assistant
F23=Set initial menu
(C) COPYRIGHT IBM CORP. 1980, 2009.
```

6. Run command: ***RNMOBJ OBJ(#MENUI4/ALAM101P) OBJTYPE(*FILE) NEWOBJ(ALAM101PSV)*** and press ***ENTER***.

```
90. Sign off

Selection or command
==> RNMOBJ OBJ(#MENUI4/ALAM101P) OBJTYPE(*FILE) NEWOBJ(ALAM101PSV)

F3=Exit   F4=Prompt   F9=Retrieve   F12=Cancel   F13=Information Assistant
F23=Set initial menu
```



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7. Run command: **RSTOBJ OBJ(*ALL) SAVLIB(#MENUI4F1) DEV(*SAVF) SAVF(QGPL/MENUI4F1) MBROPT(*ALL) ALWOBJDIF(*ALL) RSTLIB(#MENUI4) OUTPUT(*PRINT)** and press **ENTER**.

```
90. Sign off
      Selection or command
      ==> RSTOBJ OBJ(*ALL) SAVLIB(#MENUI4F1) DEV(*SAVF) SAVF(QGPL/MENUI4F1) MBROPT(*
      ALL) ALWOBJDIF(*ALL) RSTLIB(#MENUI4) OUTPUT(*PRINT)
      F3=Exit   F4=Prompt   F9=Retrieve   F12=Cancel   F13=Information Assistant
      F23=Set initial menu
```

If save file **MENUI4F1** is not located in **QGPL**, please update the RSTOBJ command to use the new save file location.

8. Run command: **CALL #MENUI4/MIAU_F4C00 PARM(' '#MENUI4' ''')** and press **ENTER**.

```
90. Sign off
      Selection or command
      ==> CALL #MENUI4/MIAU_F4C00 PARM(' '#MENUI4' ''')
      F3=Exit   F4=Prompt   F9=Retrieve   F12=Cancel   F13=Information Assistant
      F23=Set initial menu
```

9. Run command: **DLTF #MENUI4/ALAM101PSV** and press **ENTER**. This will remove the menu item copy we made earlier.



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The following updates are included in this release.

1. General bug fixes.
2. Updated item maintenance to include a submit to batch flag.
3. Updated the delete group process to delete all associated data. The previous behavior was to display an error stating that there were group references found and as such no deletion could occur.
4. Added a pre-call command maintenance process. This will allow commands to be run before a menu is displayed.
5. Updated RMVITMSEC command to not validate a group profile as if it were an actual user profile.
6. Updated RMVITMSEC and CPYITMSEC commands to not consider destination if removing item security. This is related to the previous fix in step 5.
7. Fixed constant for ending a job. There was a typo in the command string.
8. Added pre-call maintenance to the administrator menu in both the live and template environments.
9. Fix bug that would cause the upgrade tool to crash when upgrading from version 3 to version 4. The error was a result of version 3 not being at the latest release before the upgrade started.