

Directory Opus installation

Download/install

Download and unzip the zip-file.

Copy SetFolDateFM.exe to the Directory Opus program folder

[Recommended]

Double click SetFolDateFM.exe

File **Adjust_Timestamp.ouc** has been created and placed on desktop

Move this .ouc –file to the Directory Opus program folder

Recommended]

This file is needed for creating an item in the context menu (see below)

Contextmenu

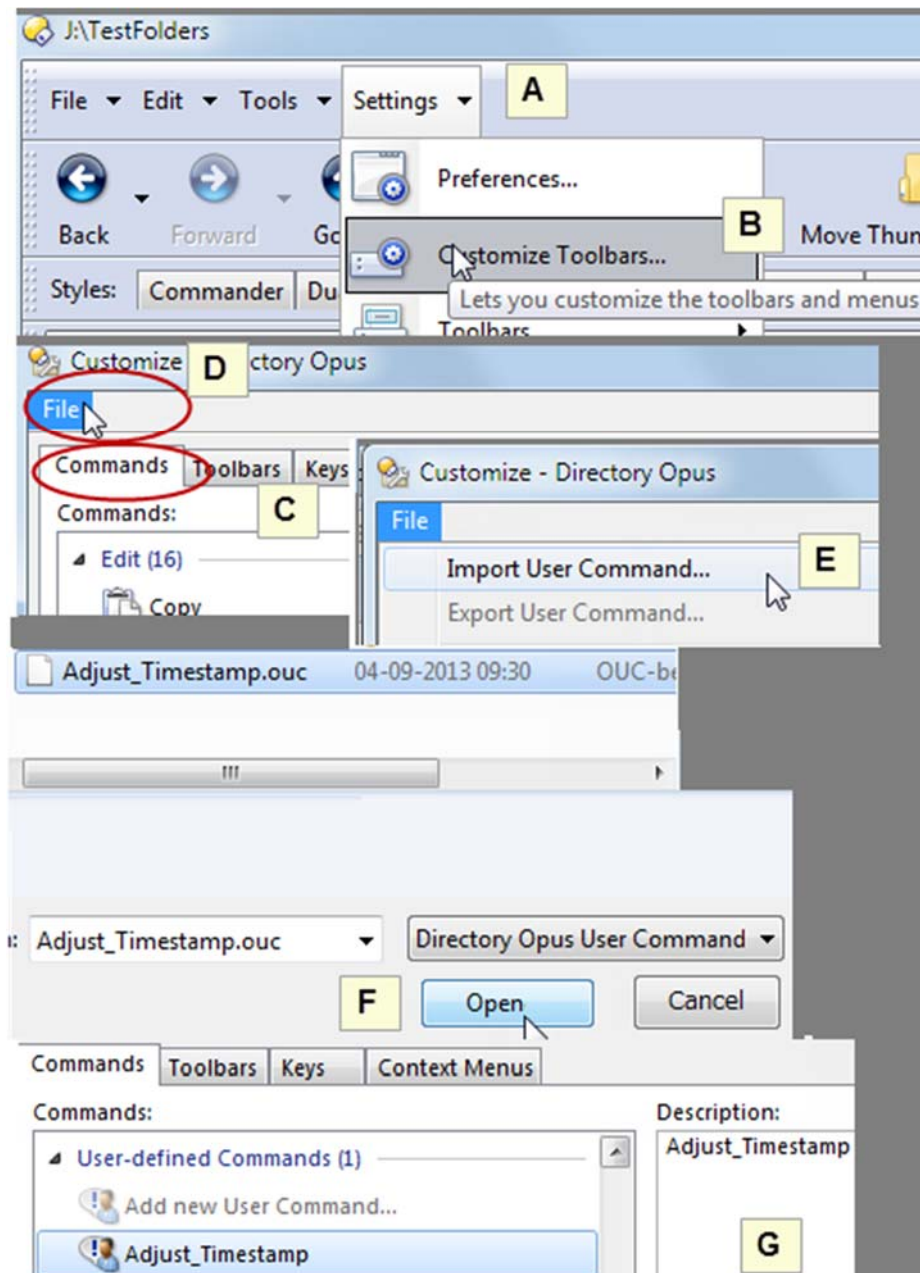
1. Click on: **Settings** (A) select **Customize Toolbars** (B) select **tab Commands** (C)

2. Click on: **File** (D) select: **Import User Command** (E)

3. Go to and Open **Adjust_Timestamp.ouc** – click **Open** (F)

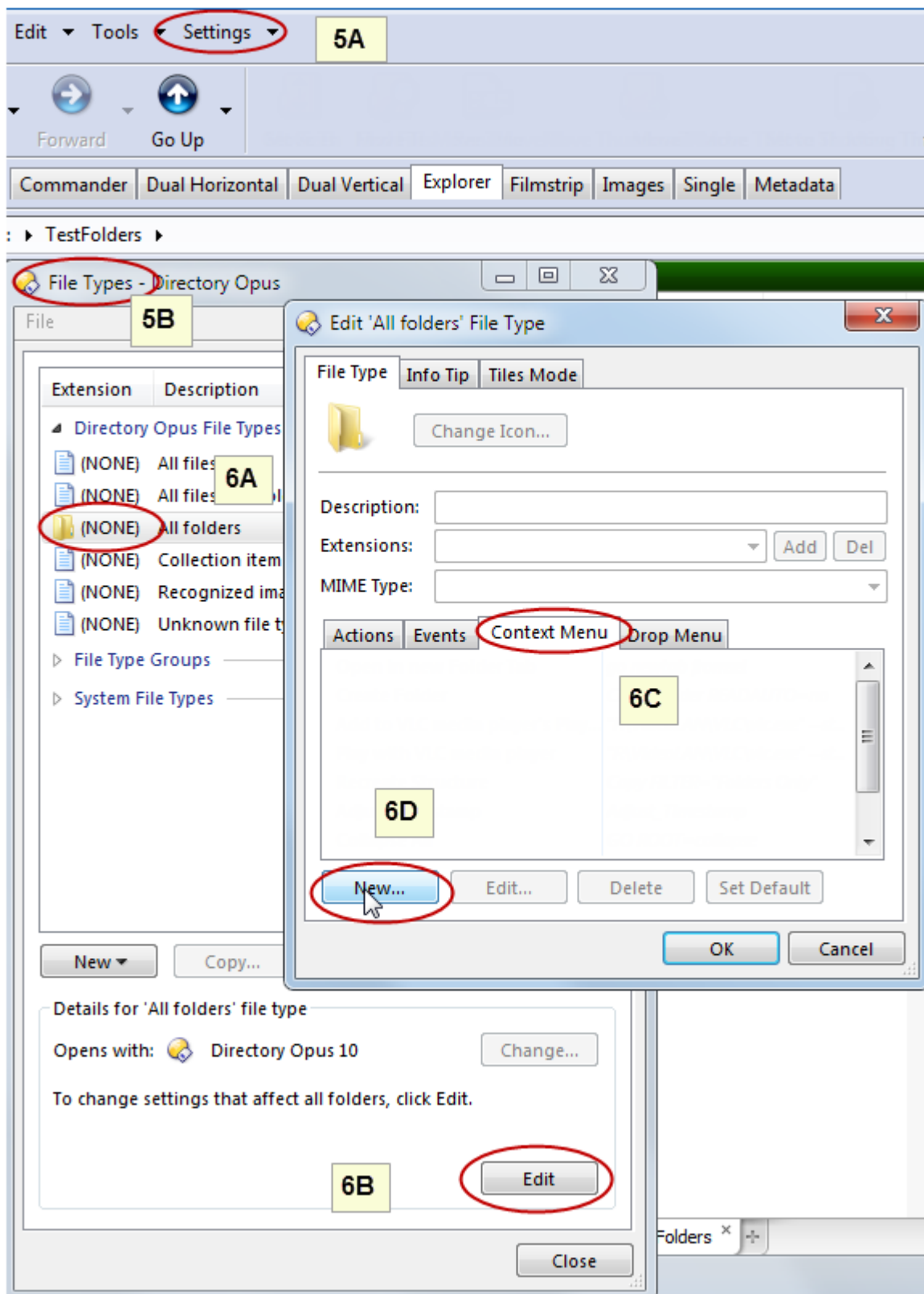
4. Note under User-defined Commands "Adjust_Timestamp" has been added (G)

=

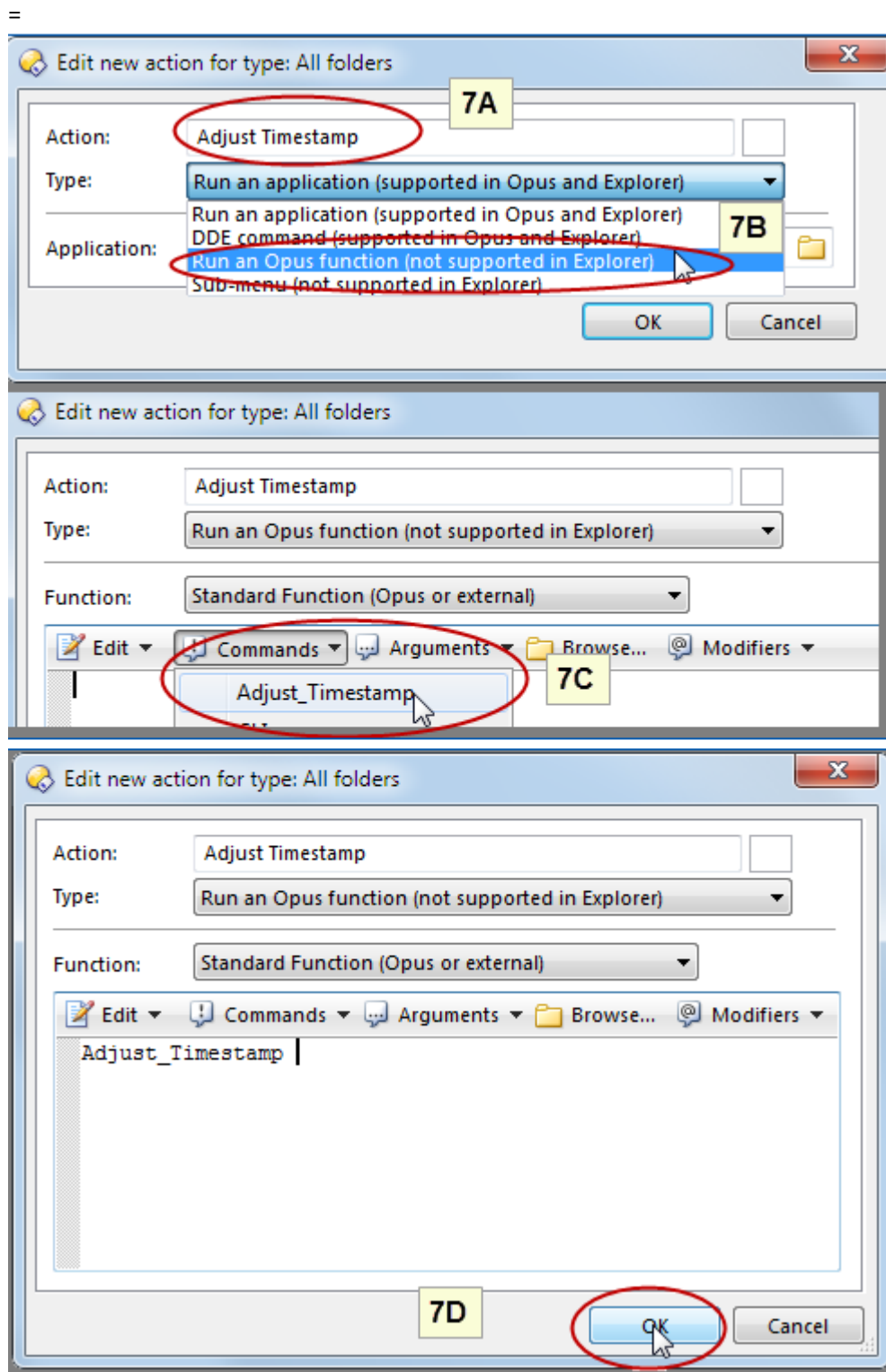


5. Click on: **OK**

6. Click on: **Settings**, (5A) select: **File Types** (5B)
7. Click on: (NONE) **All folders** (6A),
click on **Edit** (6B)
select tab **Context Menu** (6C)
click on "**New...**" (6D)

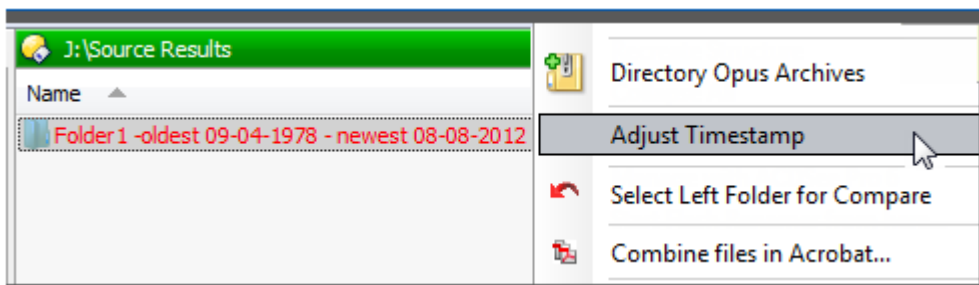


7. Enter title: **Adjust Timestamp** (A),
click on **Drop down** menu & select "**Run an Opus function (not supported in Explorer)**", (B)
click on **Commands** and select **Adjust Timestamp** (C) from the list
click on "**OK**" (D)



8. Click "**OK**"

9. Note a new context menu has been added, click on "**OK**" - next window click on "**Close**"
10. Note the new Adjust Timestamp entry.



2) Adding a **TOOLBAR-BUTTON** to Directory Opus

1. Click on "Settings", select "Customize Toolbars"
2. "Rightclick" anywhere on the "toolbar", select "Insert New" and "New Button"
3. "Rightclick" on the "button", select "Edit..."
4. Enter Label-text, e.g. Adjust Timestamp, and (Optional) Tip-text, Browse to "SetFolDateFM.exe"-file and add {ss} {Os} as parameters
X:\path\SetFolDateFM.exe {ss} {Os} (x = driveletter and path=path to Setfoldatefm.exe)
click "OK"
5. Note the button.

