

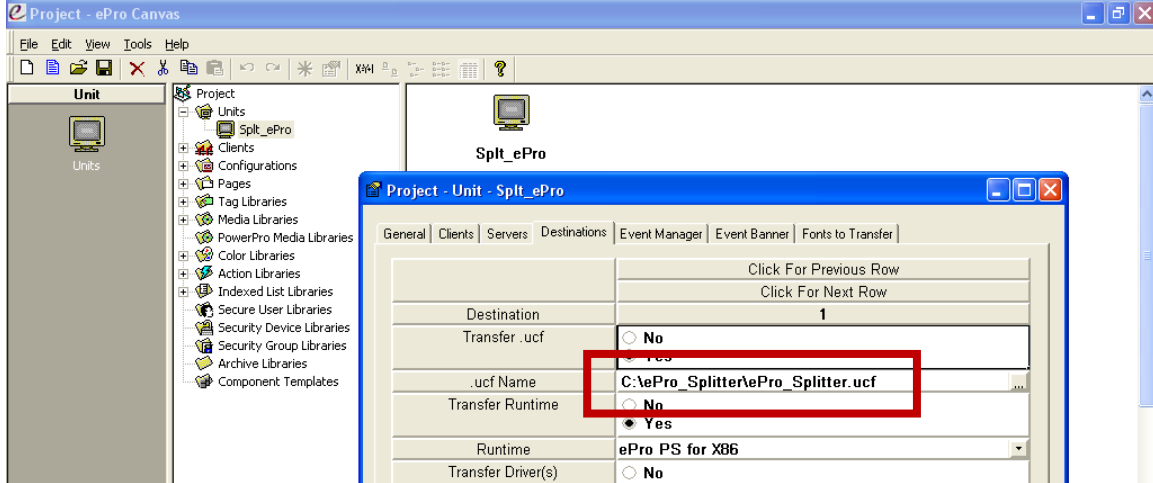
Editing existing ePro HMI application

1. Copy ePro Canvas Project from the HMI to the Memory Stick
 - a. @ the ePro HMI
 - i. Exit application to ePro Windows Desktop.
 - ii. Start → Explorer
 - iii. My Computer
 - iv. Data (D:)
 - v. Edit → Select All (will need to copy all files)
 - vi. Edit → Copy
 - b. Insert the Memory stick to the ePro USB port
 - c. Select the Memory stick drive
 - i. Edit → Paste
 - d. Closed Explorer and remove Memory stick drive

Note: if you have all (*.chp, *.ucf, and *.opf) files then using ePro Canvas software to edit the *.chp project file

What happen if you only have *.ucf, and *.opf?

1. Open ePro Canvas software
2. File → New Blank Project
3. File → Import → ePro ES/PS Configuration
 - i. Select file to import.
4. Right click on the project (*Project located under Unit → Properties → Destinations and select Single Row*) Write down the Folder Structure of this project. (example: C:\ePro_Splitter) and press “Cancel” when done.



5. Go to Windows Explore
6. Create NEW folder structure exactly as stated in step 4.
 - a. Go to the correct directory (C:\)
 - b. Select File → New → Folder (Enter same name as step 4 - example: **ePro_Splitter**)
 - c. Copy all the files to this directory (*.chp, *.ucf, and *.opf)
 - d. Copy all the folders to this directory (JPG & PDF folders)
7. Back to the Canvas Software, Select File → Save → <filename.chp> (make sure that you remember where this file is being saved to and the filename should be exactly the same as filename on the *.ucf - see step 4)
8. Right click on the project (Project located under Unit → Check for errors...) → Check for errors....
9. Correct all errors prior to Send to File
 - a. Most errors will be located in the Media Libraries or in the folder name structure.
10. When complete the editing process, create a new UCF (ePro Runtime file) by Right click on the project (Project located under Unit → Send to File...) → Send to File
11. Transfer the new files via memory stick back to the ePro.