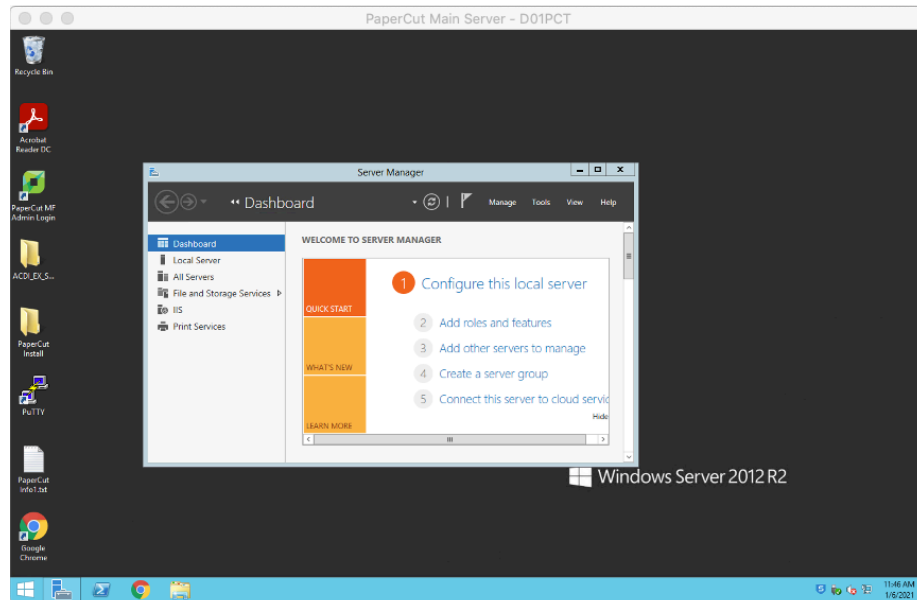


How to Create a PaperCut Loader File

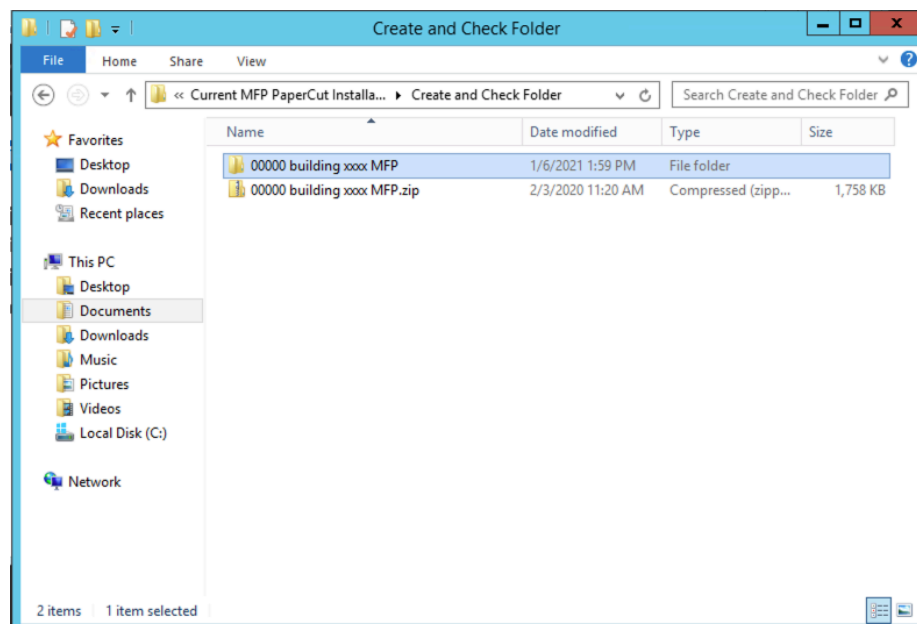
The PaperCut Loader File is used to install PaperCut onto an MFP Printer.

This process must be run on the PaperCut Main Server.

Login to the PaperCut Main Server as the Administrator.



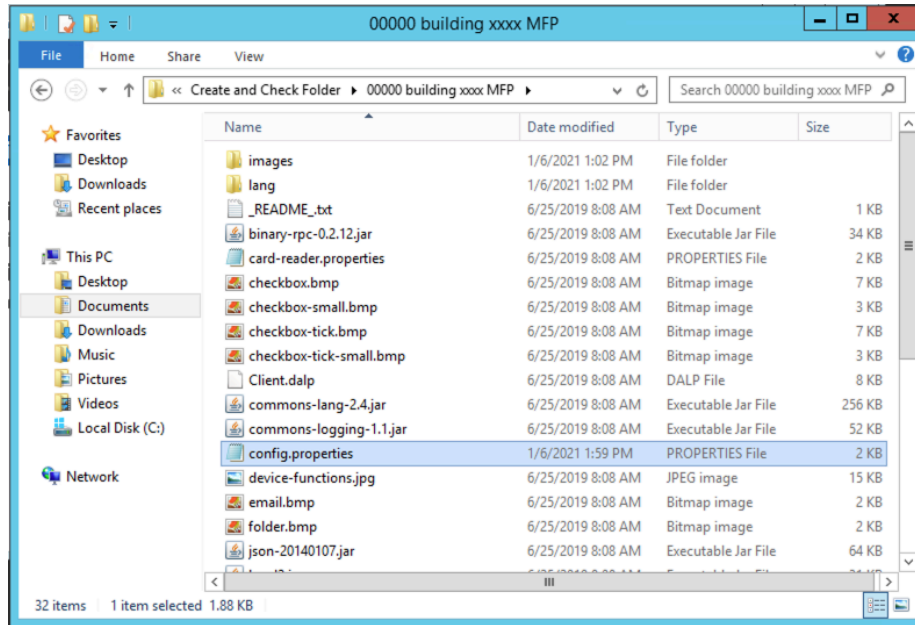
Go to This PC\Documents\PaperCut Installation Files\Current MFP PaperCut Installation ZIP Files\Create and Check folder.



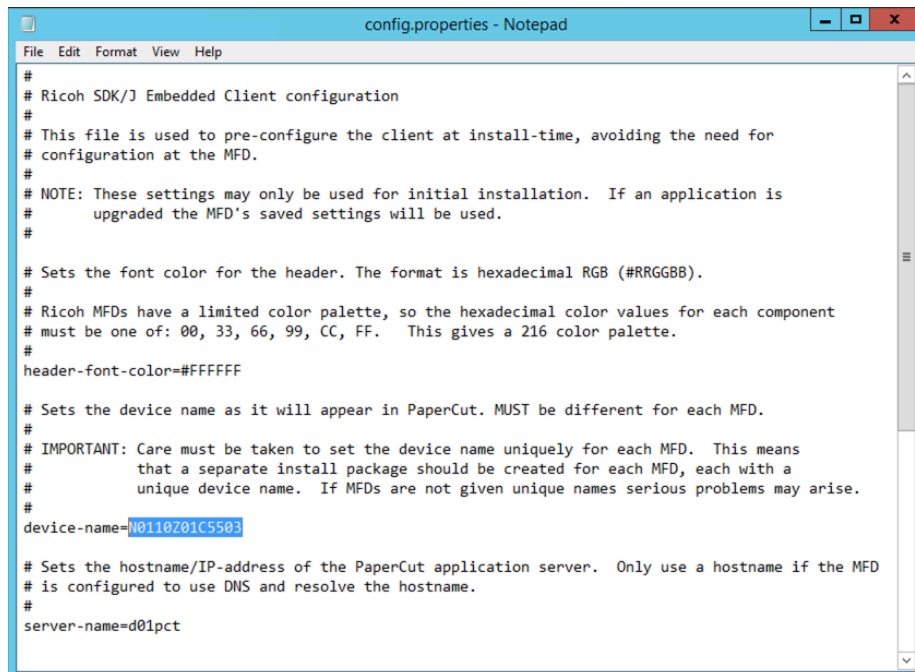
Go into the “00000 building xxxx MFP” folder.

How to Create a PaperCut Loader File

Double-click on the file “config.properties” to open it for edit.



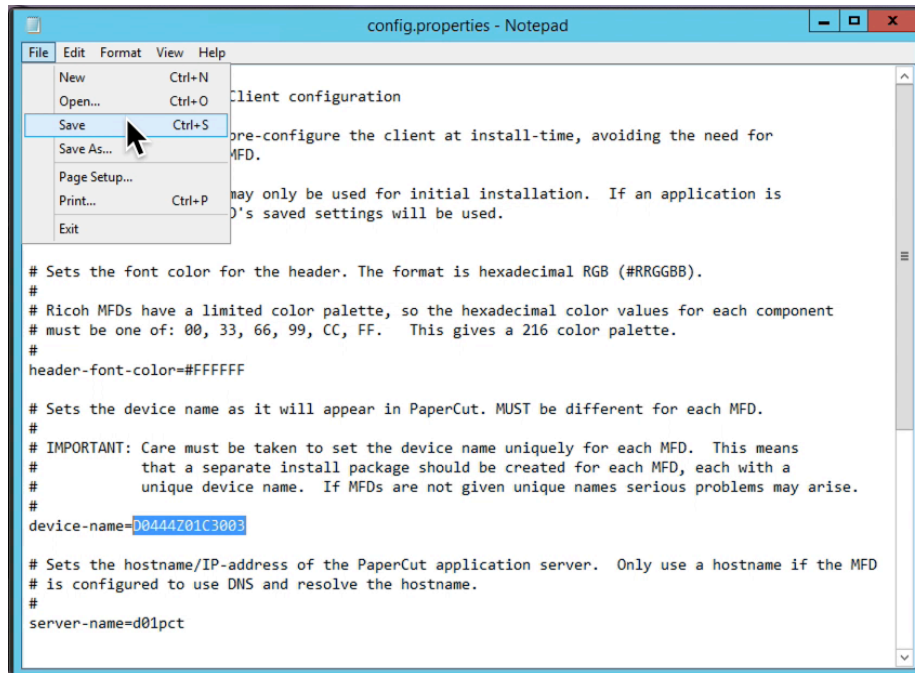
Look for “device-name=”. Change the name to reflect the name of the printer that needs PaperCut installed. For example, here “N0110Z01C5503” is changed to “D0444Z01C303”, which is the name of the printer that needs the installation.



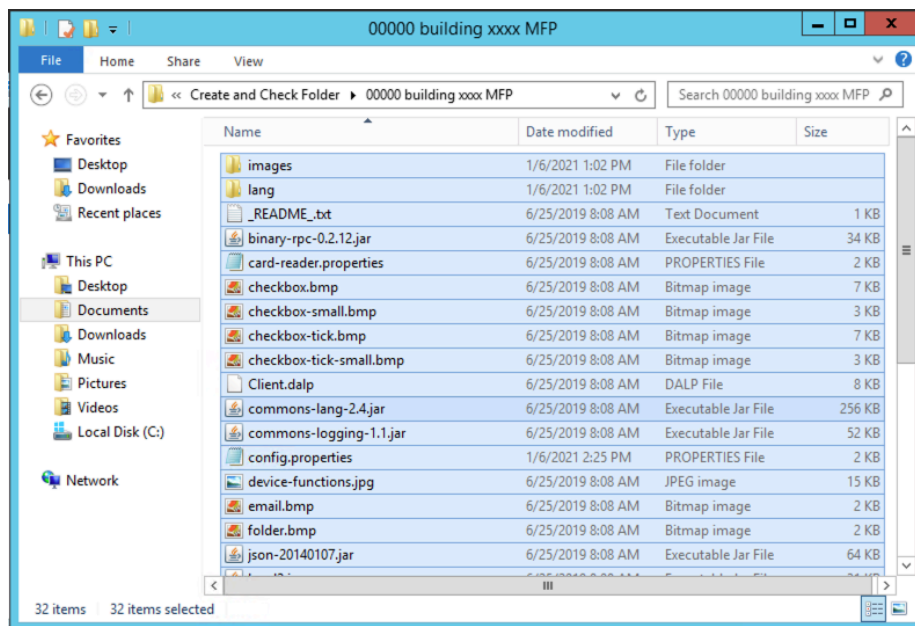
```
# IMPORTANT: Care must be taken to set the devi
# that a separate install package sh
# unique device name. If MFDs are n
#
device-name=D0444Z01C3003
# Sets the hostname/IP-address of the PaperCut
```

How to Create a PaperCut Loader File

SAVE, then close the “config.properties” file.

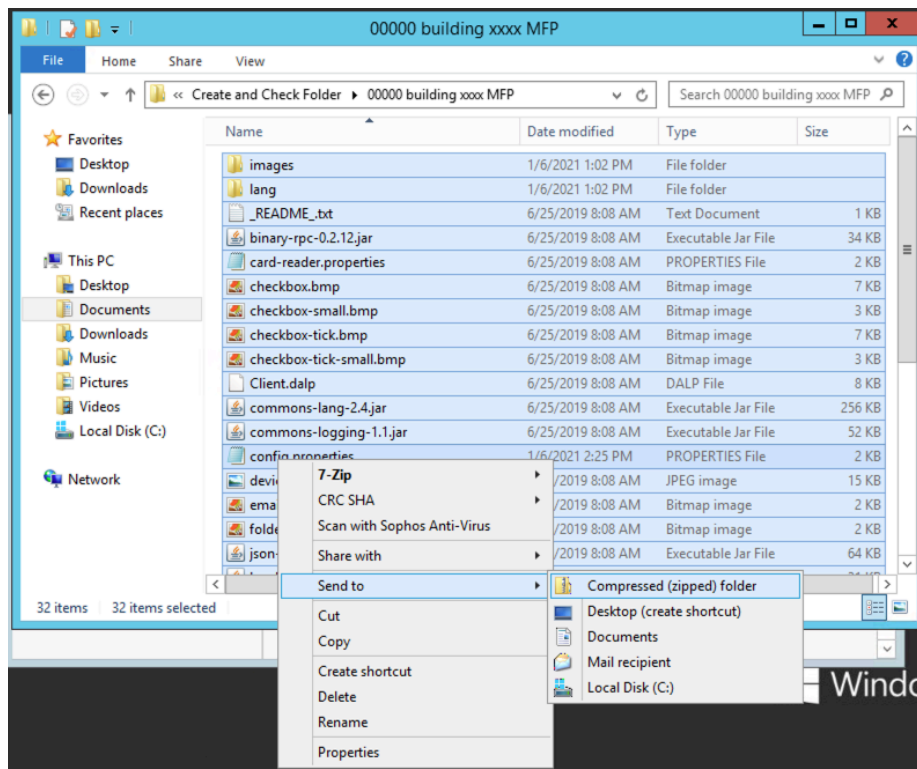


Select ALL files in the “00000 building xxxx MFP” folder.

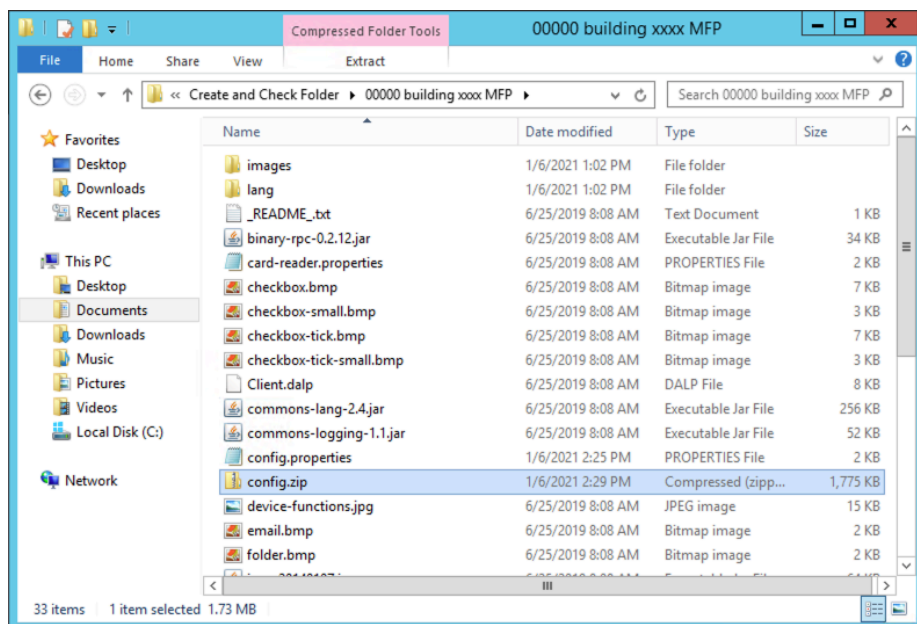


How to Create a PaperCut Loader File

Right-click on the “config.properties” file, then select “Send to” and “Compressed (zipped) folder”.

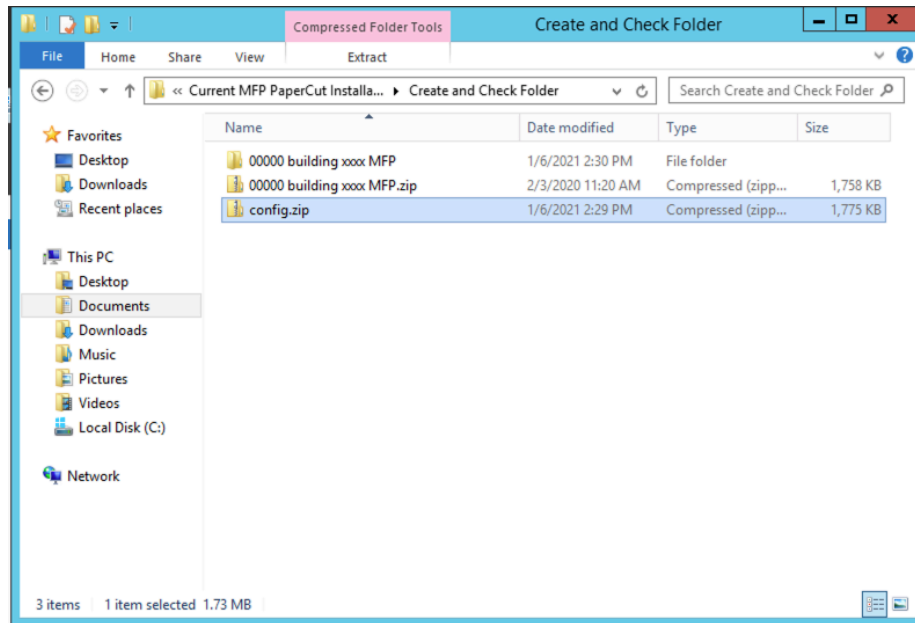


A new file called “config.zip” will be created. This is the new ZIP file needed for the new loader file.

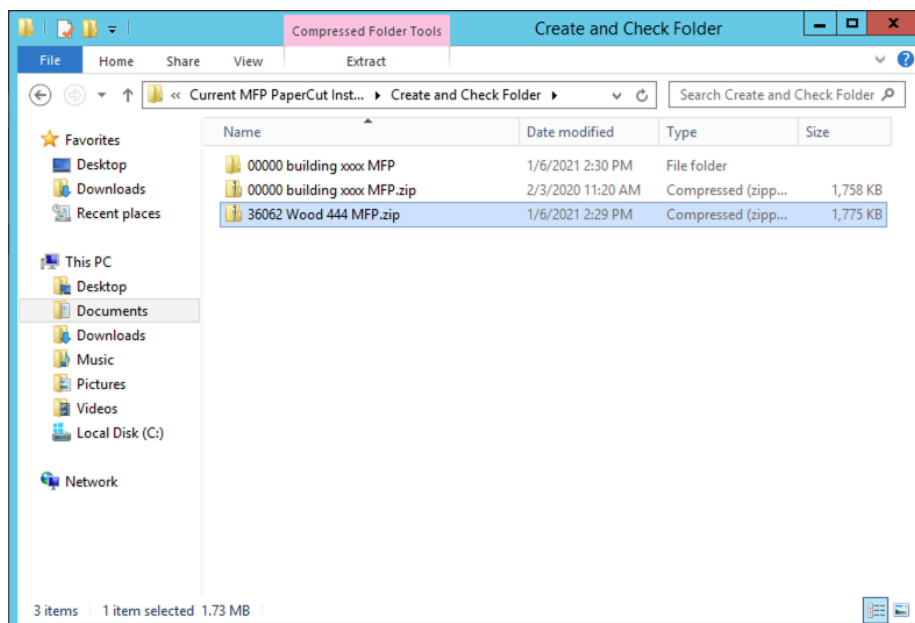


How to Create a PaperCut Loader File

Move the “config.zip” file back one level to the “Create and Check Folder”.



Rename the “config.zip” file according to our naming convention. Replace the “00000” with the Advanced imaging Solutions Equipment ID (found on the sticker on the printer). Replace “building” with the name of the building in which the printer is located, and replace “xxxx” with the room number in which the printer is located.



How to Create a PaperCut Loader File

After renaming the file move it back out to the “Current MFP PaperCut Installation ZIP Files” folder. It is now ready to use.

