OberthurPhotoExtract Process

MIDPD840 on mainframe

Start →

Copy SS.PATM.U0001.SOCSEC.NUM.FILE on mainframe to ssnextract_MIDPD840.txt on server →

Execute OberthurPhotoExtract with parameter 1 →

Copy SECU_Oberthur.zip on server to SS.PTOW.U0000.PHOTO.FILE.OBERTHUR on mainframe →

Copy holdextract_MIDPD840.txt on server to SS.PATM.U0001.SOCSEC.NUM.FILE.RET on mainframe

MIDPD841 on mainframe

Start →

Copy SS.PFDR.U0001.SSN.NODUPS.DAILY on mainframe to SSNExtract.txt on server →

Execute OberthurPhotoExtract with parameter 2 →

Copy SECU_Oberthur.zip on server to SS.PTOW.U0001.PHOTO.FILE.OBERTHUR on mainframe →

Copy holdextract.txt on server to SS.PFDR.U0001.SSN.FILE.RET.DAILY on mainframe →

End

Oberthur application on CMOV0702v/PMOV0702V (MOVEIT)server

Get SSN list from ssnextract_MIDPD840.txt →

Create header.txt →

Put SSN's with images in holdextract.txt →

Create trailer.txt →

Copy image files to server →

Use ImageMagick to resize image files →

Create SECU_Oberthur.zip from images, header and footer

MEMBERID database on (Q/P)EDB0312V

Get paths to images for SSN list