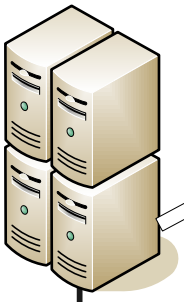
neopost USA

SAMPLE LAYOUT FOR PRINTMACHINE APPLICATION



HOST DATA SYSTEM (s)
generates source data:Neopost supports multiple data input formats (i.e. csv, PDF, PCL, BRF, TIFF, XML, txt, etc).

DATA TRANSFER TO SHARED FOLDER

DATA SENT TO SHARED FOLDER
Data can be sent to a folder and brought into PrintMachine either automatically on a schedule; or by clicking dragging and dropping a file into the Input Folder. PrintMachine "Sweeps" Shared folder to pull data in and begins processing.

PROCESSING:
Processing steps include: CASS, PAVE, creation of IMB, DPV, Document creation, application of electronic overlays or images, Optical Marks, creation of 2D barcode unique identifier.

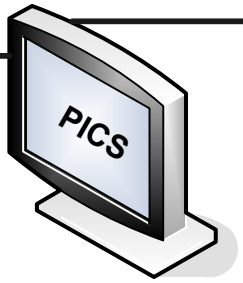
PRINTMACHINE LICENSE:
CPU or SERVER

PE150 METERING
PrintMachine PE150 applies postage indicia to the barcode. The indicia is applied to the document as part of the printing process.

OUTPUT TO PRINTER:
PrintMachine sends final document format to Printer for printing, folding/inserting, then mailing. Final document has been formatted with: PE150 indicia added, sorting, grouping, optical marks/2D barcode(s) applied. Final output is in postal required order for discounting.

PRINTER

DS1000
Printed documents are taken from the printer and placed in the DS1000 for folding and inserting. The DS1000 scans the barcode for intelligent document insertion.



PICS
PrintMachine prepares a file for output to the PICS system. PICS will provide document integrity and reconciliation of print file to printed file.

DS1000