

Example JCL

The following example JCL can be used to run NETPFIL1 or NETPFIL2 in an OS/390 or z/OS environment.

```
//YOURJOB JOB (0),'NET-WORK',
//          CLASS=A,MSGCLASS=X,MSGLEVEL=(1,1)
//FILTER1 EXEC PGM=NETPFIL1                <--- see Note 1
//STEPLIB DD DSN=NETWRK.vrs.LOAD,DISP=SHR   <--- see Note 2
//          DD DSN=ADABAS.vrs.LOAD,DISP=SHR  <--- see Note 3
//NETFILE DD DSN=NETWRK.vrs.NETPRNT,DISP=SHR <--- see Note 4
//DDCARD DD *                               <--- see Note 5
      THIS COMMENT WILL BE PRINTED AT THE BEGINNING OF THE OUTPUT
      DATE=20000316
      STARTTIME=12570000
      ENDTIME=12580000
      LOG=T R A C E
* LOG=IDDDATA
      TRACE=
* TRACE=SENDOUT
//DDPRINT DD SYSOUT=*,DCB=(LRECL=121,BLKSIZE=1210,RECFM=FBA)
/*
```

Notes:

1. Specify the utility program you want to run.
2. This is the same load library you use to run Entire Net-Work.
3. This is the same Adabas or WAL load library you use to run Entire Net-Work.
4. This is the file that was created by Entire Net-Work with DDNAME NETPRNT.
5. This is the parameter file and may be any sequential file with LRECL=80.