

Syntax

{ } == {one, of, those, is, required}
[] == [You can omit me]

Cards

JOB card

```
//JOB-NAME JOB ACCOUNT, 'PROGRAMMER NAME', CLASS=$CLASS, MSGCLASS=$MSGCLASS,  
// MSGLEVEL=(ST,MSG), NOTIFY=$USERID[, TIME=(MM,SS)]
```

\$CLASS = {0 to 9, A to Z} == Job requirement about ressources
\$MSGCLASS = {0 to 9, A to Z} == Output destination
ST = {0, 1, 2} == {Job only, JCL, input JCL only}
MSG = {0, 1} == {Message if abnormal end, message in every case}
\$USERID = {{ROSE, ROSA}userid, &SYSUID} == {Who will be notified of
job status}
MM = {0 to ..} == {Time on minutes this job runs}
SS = {0 to ..} == {Time on seconds this job runs}

```
//ANDRXXX JOB G12345, 'Lucien Technicien', CLASS=P, MSGCLASS=Z,  
// MSGLEVEL=(2,0), NOTIFY=ROSAC99
```

EXEC card

```
//STEP-NAME EXEC $TYPE=NOM[, PARAM=$PARAM] [, $COND]
```

\$TYPE = {PRG, PROC} == {PROGRAMME, PROCEDURE}
\$PARAM = PARAM=_____ == {_____ goes to the Linkage Section}
\$COND = **W.I.P.**

DD card