

JCL/JCS Requirements and Examples

This section describes the job control information required to run ADAORD with BS2000, OS/390 or z/OS, VM/ESA or z/VM, and VSE/ESA systems and shows examples of each of the job streams.

Note:

When running with the optional Recovery Aid (ADARAI) for RESTRUCTURExx or STORE functions, all temporary datasets must also be cataloged in the job control.

This chapter covers the following topics:

- BS2000
- OS/390 or z/OS
- VM/ESA or z/VM
- VSE/ESA

BS2000

Dataset	Link Name	Storage	More Information
Associator	DDASSORn	disk	
Data Storage	DDDATARn	disk	
Intermediate storage	DDFILEA	tape/ disk	
Recovery log (RLOG)	DDRLOGR1	disk	Required when using the ADARAI option
ADARUN parameters	SYSDTA/ DDCARD		<i>Operations</i>
ADAORD parameters	SYS/DTA/DDKARTE		
ADARUN messages	SYSOUT/ DDPRINT		<i>Messages and Codes</i>
ADAORD messages	SYSLST/ DDDRUCK		<i>Messages and Codes</i>

ADAORD JCL Examples (BS2000)

Reorder File Data Storage, Reorder File, Reorder Data, Reorder Database

In SDF Format:

```

/ .ADAORD LOGON
/ MODIFY-TEST-OPTIONS DUMP=YES
/ REMARK *
/ REMARK * A D A O R D REORDER FILE DATA, REORDER FILE, REORDER DATA
/ REMARK * REORDER DATABASE
/ REMARK *
/ DELETE-FILE ADAyyyyyy.FILEA
/ SET-JOB-STEP

```

```

/CREATE-FILE ADAyyyyy.FILEA,PUB(SPACE=(4800,480))
/SET-JOB-STEP
/ASS-SYSLST L.ORD.DATA
/ASS-SYSDTA *SYSCMD
/SET-FILE-LINK DDLIB,ADAvrs.MOD
/SET-FILE-LINK DDASSOR1,ADAyyyyy.ASSO,SHARE-UPD=YES
/SET-FILE-LINK DDDATAR1,ADAyyyyy.DATA,SHARE-UPD=YES
/SET-FILE-LINK DDWORKR1,ADAyyyyy.WORK,SHARE-UPD=YES
/SET-FILE-LINK DDFILEA,ADAyyyyy.FILEA
/START-PROGRAM *M(ADA.MOD,ADARUN),PR-MO=ANY
ADARUN PROG=ADAORD,DB=yyyyyy,IDTNAME=ADABAS5B
ADAORD REORDATA FILE=1,DSSIZE=80,DATAPFAC=30
/LOGOFF SYS-OUTPUT=DEL

```

In ISP Format:

```

/.ADAORD LOGON
/OPTION MSG=FH,DUMP=YES
/REMARK *
/REMARK * A D A O R D REORDER FILE DATA, REORDER FILE, REORDER DATA
/REMARK * REORDER DATABASE
/REMARK *
/SYSFILE SYSLST=L.ORD.DATA
/FILE ADA.MOD,LINK=DDLIB
/FILE ADAyyyyy.ASSO,LINK=DDASSOR1,SHARUPD=YES
/FILE ADAyyyyy.DATA,LINK=DDATAR1,SHARUPD=YES
/FILE ADAyyyyy.WORK,LINK=DDWORKR1,SHARUPD=YES
/FILE ADAyyyyy.FILEA,LINK=DDFILEA,SPACE=(4800,480)
/EXEC (ADARUN,ADA.MOD)
ADARUN PROG=ADAORD,DB=yyyyyy,IDTNAME=ADABAS5B
ADAORD REORDATA FILE=1,DSSIZE=80,DATAPFAC=30
/LOGOFF NOSPOOL

```

Reorder Associator

In SDF Format:

```

/.ADAORD LOGON
/MODIFY-TEST-OPTIONS DUMP=YES
/REMARK *
/REMARK * A D A O R D REORDER FILE ASSO, REORDER ASSO
/REMARK *
/DELETE-FILE ADAyyyyy.FILEA
/SET-JOB-STEP
/CREATE-FILE ADAyyyyy.FILEA,PUB(SPACE=(4800,480))
/SET-JOB-STEP
/ASS-SYSLST L.ORD.REOR
/ASS-SYSDTA *SYSCMD
/SET-FILE-LINK DDLIB,ADAvrs.MOD
/SET-FILE-LINK DDASSOR1,ADAyyyyy.ASSO,SHARE-UPD=YES
/SET-FILE-LINK DDDATAR1,ADAyyyyy.DATA,SHARE-UPD=YES
/SET-FILE-LINK DDFILEA,ADAyyyyy.FILEA
/START-PROGRAM *M(ADA.MOD,ADARUN),PR-MO=ANY
ADARUN PROG=ADAORD,DB=yyyyyy,IDTNAME=ADABAS5B
ADAORD REORFASSO
ADAORD FILE=1,MAXISN=20000,NISIZE=300B
ADAORD FILE=3,NISIZE=400B,ASSOPFAC=2
/LOGOFF SYS-OUTPUT=DEL

```

In ISP Format:

```

/.ADAORD LOGON
/OPTION MSG=FH,DUMP=YES
/REMARK *
/REMARK * A D A O R D REORDER FILE ASSO, REORDER ASSO
/REMARK *
/SYSFILE SYSLST=L.ORD.REOR
/FILE ADA.MOD,LINK=DDLIB
/FILE ADAyyyyy.ASSO ,LINK=DDASSOR1,SHARUPD=YES
/FILE ADAyyyyy.DATA ,LINK=DDDATAR1,SHARUPD=YES
/FILE ADAyyyyy.FILEA ,LINK=DDFILEA ,SPACE=(4800,480)
/EXEC (ADARUN,ADA.MOD)
ADARUN PROG=ADAORD,DB=yyyyyy, IDTNAME=ADABAS5B
ADAORD REORFASSO
ADAORD FILE=1,MAXISN=20000,NISIZE=300B
ADAORD FILE=3,NISIZE=400B,ASSOPFAC=2
/LOGOFF NOSPOOL

```

Restructure**In SDF Format:**

```

/.ADAORD LOGON
/MODIFY-TEST-OPTIONS DUMP=YES
/REMARK *
/REMARK * A D A O R D RESTRUCTURE
/REMARK *
/DELETE-FILE ADAyyyyy.FILEA
/SET-JOB-STEP
/CREATE-FILE ADAyyyyy.FILEA,PUB(SPACE=(4800,480))
/SET-JOB-STEP
/ASS-SYSLST L.ORD.REST
/ASS-SYSDTA *SYSCMD
/SET-FILE-LINK DDLIB,ADAvrs.MOD
/SET-FILE-LINK DDASSOR1,ADAyyyyy.ASSO,SHARE-UPD=YES
/SET-FILE-LINK DDRLOGR1,ADAyyyyy.RLOGR1,SHARE-UPD=YES
/SET-FILE-LINK DDFILEA,ADAyyyyy.FILEA
/START-PROGRAM *M(ADA.MOD,ADARUN),PR-MO=ANY
ADARUN PROG=ADAORD,DB=yyyyyy, IDTNAME=ADABAS5B
ADAORD RESTRUCTUREF
ADAORD FILE=1,DATADEV=dddd
/LOGOFF SYS-OUTPUT=DEL

```

In ISP Format:

```

/.ADAORD LOGON
/OPTION MSG=FH,DUMP=YES
/REMARK *
/REMARK * A D A O R D RESTRUCTURE
/REMARK *
/SYSFILE SYSLST=L.ORD.REST
/FILE ADA.MOD,LINK=DDLIB
/FILE ADAyyyyy.ASSO ,LINK=DDASSOR1,SHARUPD=YES
/FILE ADAyyyyy.RLOGR1 ,LINK=DDRLOGR1,SHARUPD=YES
/FILE ADAyyyyy.FILEA ,LINK=DDFILEA ,SPACE=(4800,480)
/EXEC (ADARUN,ADA.MOD)
ADARUN PROG=ADAORD,DB=yyyyyy, IDTNAME=ADABAS5B
ADAORD RESTRUCTUREF
ADAORD FILE=1,DATADEV=dddd
/LOGOFF NOSPOOL

```

Store

In SDF Format:

```

/.ADAORD LOGON
/MODIFY-TEST-OPTIONS DUMP=YES
/REMARK *
/REMARK * A D A O R D STORE
/REMARK *
/DELETE-FILE ADAyyyyyy.FILEA
/SET-JOB-STEP
/CREATE-FILE ADAyyyyyy.FILEA,PUB(SPACE=(4800,480))
/SET-JOB-STEP
/ASS-SYSLST L.ORD.STOR
/ASS-SYSDTA *SYSCMD
/SET-FILE-LINK DDLIB,ADAvrs.MOD
/SET-FILE-LINK DDASSOR1,ADAYyyyyy.ASSO,SHARE-UPD=YES
/SET-FILE-LINK DDDATAR1,ADAYyyyyy.DATA,SHARE-UPD=YES
/SET-FILE-LINK DDRLOGR1,ADAYyyyyy.RLOGR1,SHARE-UPD=YES
/SET-FILE-LINK DDFILEA,ADAYyyyyy.FILEA
/START-PROGRAM *M(ADA.MOD,ADARUN),PR-MO=ANY
ADARUN PROG=ADAORD,DB=yyyyyy,IDTNAME=ADABAS5B
ADAORD STORE
ADAORD FILE=1,DSSIZE=80,DATAPFAC=30,DSRABN=1234
ADAORD MAXISN=200000
/LOGOFF SYS-OUTPUT=DEL

```

In ISP Format:

```

/.ADAORD LOGON
/OPTION MSG=FB,DUMP=YES
/REMARK *
/REMARK * A D A O R D STORE
/REMARK *
/SYSFILE SYSLST=L.ORD.STOR
/FILE ADA.MOD,LINK=DDLIB
/FILE ADAYyyyyy.ASSO,LINK=DDASSOR1,SHARUPD=YES
/FILE ADAYyyyyy.DATA,LINK=DDATAR1,SHARUPD=YES
/FILE ADAYyyyyy.RLOGR1,LINK=DDRLOGR1,SHARUPD=YES
/FILE ADAYyyyyy.FILEA,LINK=DDFILEA,SPACE=(4800,480)
/EXEC (ADARUN,ADA.MOD)
ADARUN PROG=ADAORD,DB=yyyyyy,IDTNAME=ADABAS5B
ADAORD STORE
ADAORD FILE=1,DSSIZE=80,DATAPFAC=30,DSRABN=1234
ADAORD MAXISN=200000
/LOGOFF NOSPOOL

```

OS/390 or z/OS

Dataset	DD Name	Storage	More Information
Associator	DDASSORn	disk	
Data Storage	DDDATARn	disk	Not used for REORASSO or REORFASSO
Intermediate storage	DDFILEA	tape/ disk	
Recovery log (RLOG)	DDRLOGR1	disk	Required when using the ADARAI option
ADARUN parameters	DDCARD	reader	<i>Operations</i>
ADAORD parameters	DDKARTE	reader	
ADARUN messages	DDPRINT	printer	<i>Messages and Codes</i>
ADAORD messages	DDDRUCK	printer	<i>Messages and Codes</i>

ADAORD JCL Examples (OS/390 or z/OS)

Reorder File Associator

```
//ADAORDA JOB
//*
//*      ADAORD: REORDER FILE ASSO,
//*              REORDER ASSO
//*
//ORD      EXEC PGM=ADARUN
//STEPLIB DD DISP=SHR,DSN=ADABAS.Vvrs.LOAD          <=== ADABAS LOAD
//*
//DDASSOR1 DD DISP=SHR,DSN=EXAMPLE.DByyyyy.ASSOR1 <=== ASSO
//DDFILEA DD DSN=&&DDFILEA,DISP=(,PASS), <===INTERMEDIATE
//          UNIT=SYSDA,VOL=SER=vvvvvv,SPACE=(CYL,NN)          STORAGE
//DDDRUCK DD SYSOUT=X
//DDPRINT DD SYSOUT=X
//SYSUDUMP DD SYSOUT=X
//DDCARD DD *
ADARUN PROG=ADAORD,SVC=xxx,DEVICE=dddd,DBID=yyyyy
/*
//DDKARTE DD *
ADAORD REORFASSO
ADAORD FILE=1,ASSOPFAC=15,MAXISN=10000
/*
```

Refer to ADAORDA in the MVSJOBS dataset for this example.

Reorder File Data Storage, Reorder File, Reorder Data, Reorder Database

```
//ADAORDD JOB
//*
//*      ADAORD: REORDER DATA STORAGE
//*
//ORD      EXEC PGM=ADARUN
//STEPLIB DD DISP=SHR,DSN=ADABAS.Vvrs.LOAD          <=== ADABAS LOAD
//*
//DDASSOR1 DD DISP=SHR,DSN=EXAMPLE.DByyyyy.ASSOR1 <=== ASSO
//DDDATAR1 DD DISP=SHR,DSN=EXAMPLE.DByyyyy.DATAR1 <=== DATA
//DDFILEA DD DSN=DDFILEA,          <=== INTERMEDIATE
```

```
//          UNIT=TAPE,VOL=SER=vvvvvv,DISP=(,PASS)          FILE
//DDDRUCK  DD   SYSOUT=X
//DDPRINT  DD   SYSOUT=X
//SYSUDUMP DD   SYSOUT=X

//DDCARD   DD   *
ADARUN PROG=ADAORD,SVC=xxx,DEVICE=dddd,DBID=yyyyy
/*
//DDKARTE  DD   *
ADAORD REORDATA
ADAORD FILE=1,DSSIZE=80,DATAPFAC=30
/*
```

Refer to ADAORDD in the MVSJOBS dataset for this example.

Restructure

```
//ADAORDR  JOB
/*
/*          ADAORD: RESTRUCTURE
/*
//ORD      EXEC PGM=ADARUN
//STEPLIB DD   DISP=SHR,DSN=ADABAS.Vvrs.LOAD           <=== ADABAS LOAD
/*
//DDASSOR1 DD  DISP=SHR,DSN=EXAMPLE.DByyyyy.ASSOR1 <== ASSO
//DDDATAR1 DD  DISP=SHR,DSN=EXAMPLE.DByyyyy.DATAR1 <== DATA
//DDFILEA  DD   DSN=FILEA,                             <== INTERMEDIATE
//          UNIT=TAPE,VOL=SER=vvvvvv,DISP=(,KEEP)      <== FILE
//DDDRUCK  DD   SYSOUT=X
//DDPRINT  DD   SYSOUT=X
//SYSUDUMP DD   SYSOUT=X
//DDCARD   DD   *
ADARUN PROG=ADAORD,SVC=xxx,DEVICE=dddd,DBID=yyyyy
/*
//DDKARTE  DD   *
ADAORD RESTRUCTUREF
ADAORD FILE=1,DATADEV=eeee
/*
```

Refer to ADAORDR in the MVSJOBS dataset for this example.

Store

```
//ADAORDS  JOB
/*
/*          ADAORD: STORE INTO A DIFFERENT DATABASE
/*          AFTER ADAORD RESTRUCTURE
/*
//ORD      EXEC PGM=ADARUN
//STEPLIB DD   DISP=SHR,DSN=ADABAS.Vvrs.LOAD           <=== ADABAS LOAD
/*
//DDASSOR1 DD  DISP=SHR,DSN=EXAMPLE.DByyyyy.ASSOR1 <=== ASSO
//DDDATAR1 DD  DISP=SHR,DSN=EXAMPLE.DByyyyy.DATAR1 <=== DATA
//DDFILEA  DD   DSN=FILE1,                             <=== INTERMEDIATE
//          UNIT=TAPE,VOL=SER=vvvvvv,DISP=OLD          STORAGE
//DDDRUCK  DD   SYSOUT=X
//DDPRINT  DD   SYSOUT=X
//SYSUDUMP DD   SYSOUT=X
//DDCARD   DD   *
ADARUN PROG=ADAORD,SVC=xxx,DEVICE=dddd,DBID=yyyyy <=== DBID
/*
```

```
//DDKARTE DD *
ADAORD STORE
ADAORD FILE=1,DSSIZE=80,DATAPFAC=30,DSRABN=1234,MAXISN=200000
/*
```

Refer to ADAORDS in the MVSJOBS dataset for this example.

VM/ESA or z/VM

Dataset	DD Name	Storage	More Information
Associator	DDASSORn	disk	
Data Storage	DDDATARn	disk	
Intermediate storage	DDFILEA	tape/ disk	
Recovery log (RLOG)	DDRLOGR1	disk	Required when using the ADARAI option
ADARUN parameters	DDCARD	disk/ terminal/ reader	<i>Operations</i>
ADAORD parameters	DDKARTE	disk/ terminal/ reader	
ADARUN messages	DDPRINT	disk/ terminal/ printer	<i>Messages and Codes</i>
ADAORD messages	DDDRUCK	disk/ terminal/ printer	<i>Messages and Codes</i>

ADAORD JCL Examples (VM/ESA or z/VM)

Reorder Associator

```
DATADEF DDDATAR1,DSN=ADABASV.V.DATA,VOL=DATAV1
DATADEF DDFILEA,DSN=ADAORD.FILEA,MODE=A
DATADEF DDPRINT,DSN=ADAORD.DDPRINT,MODE=A
DATADEF DUMP,DUMMY
DATADEF DDDRUCK,DSN=ADAORD.DDDRUCK,MODE=A
DATADEF DDCARD,DSN=RUNORD.CONTROL,MODE=A
DATADEF DDKARTE,DSN=REORASSO.CONTROL,MODE=A
ADARUN
```

Contents of RUNORD CONTROL A1

```
ADARUN PROG=ADAORD,DEVICE=dddd,DB=yyyyy
```

Contents of REORASSO CONTROL A1

```
ADAORD REORFASSO
ADAORD FILE=1,MAXISN=20000,ASSOPFAC=20
ADAORD FILE=3,NISIZE=400B,ASSOPFAC=20
```

Reorder Data Storage

```
DATADEF DDASSOR1,DSN=ADABASV.V.ASSO,VOL=ASSOV1
DATADEF DDDATAR1,DSN=ADABASV.V.DATA,VOL=DATAV1
DATADEF DDFILEA,DSN=ADAORD.FILEA,MODE=A
DATADEF DDPRINT,DSN=ADAORD.DDPRINT,MODE=A
DATADEF DUMP,DUMMY
```

```

DATADEF  DDDRUCK , DSN=ADAORD . DDDRUCK , MODE=A
DATADEF  DDCARD , DSN=RUNORD . CONTROL , MODE=A
DATADEF  DDKARTE , DSN=REORDATA . CONTROL , MODE=A
ADARUN

```

Contents of RUNORD CONTROL A1

```
ADARUN  PROG=ADAORD , DEVICE=dddd , DB=yyyyyy
```

Contents of REORDATA CONTROL A1

```

ADAORD  REORDATA
ADAORD      FILE=1 , DSSIZE=80 , DATAPFAC=30

```

Restructure

```

DATADEF  DDASSOR1 , DSN=ADABASVv . ASSO , VOL=ASSOV1
DATADEF  DDFILEA , DSN=ADAORD . FILEA , MODE=A
DATADEF  DDRLOGR1 , DSN=ADABVv . RLOGR1 , VOL=RLOGV1
DATADEF  DDPRINT , DSN=ADAORD . DDPRINT , MODE=A
DATADEF  DUMP , DUMMY
DATADEF  DDDRUCK , DSN=ADAORD . DDDRUCK , MODE=A
DATADEF  DDCARD , DSN=RUNORD . CONTROL , MODE=A
DATADEF  DDKARTE , DSN=RESTRUCT . CONTROL , MODE=A
ADARUN

```

Contents of RUNORD CONTROL A1

```
ADARUN  PROG=ADAORD , DEVICE=dddd , DB=yyyyyy
```

Contents of RESTRUCT CONTROL A1

```

ADAORD  RESTRUCTREF
ADAORD      FILE=1 , DATADEV=eeee

```

Store

```

DATADEF  DDASSOR1 , DSN=ADABASVv . ASSO , VOL=ASSOV1
DATADEF  DDDATAR1 , DSN=ADABASVv . DATA , VOL=DATAV1
DATADEF  DDRLOGR1 , DSN=ADABVv . RLOGR1 , VOL=RLOGV1
DATADEF  DDFILEA , DSN=ADAORD . FILEA , MODE=A
DATADEF  DDPRINT , DSN=ADAORD . DDPRINT , MODE=A
DATADEF  DUMP , DUMMY
DATADEF  DDDRUCK , DSN=ADAORD . DDDRUCK , MODE=A
DATADEF  DDCARD , DSN=RUNORD . CONTROL , MODE=A
DATADEF  DDKARTE , DSN=ORDSTORE . CONTROL , MODE=A
ADARUN

```

Contents of RUNORD CONTROL A1

```
ADARUN  PROG=ADAORD , DEVICE=dddd , DB=yyyyyy
```

Contents of ORDSTORE CONTROL A1

```

ADAORD  STORE
ADAORD      FILE=1 , DSSIZE=80 , DATAPFAC=30 , DSRABN=1234
ADAORD      MAXISN=200000

```


VSE/ESA

File	Symbolic Name	Storage	Logical Unit	More Information
Associator	ASSORn	disk	*	
Data Storage	DATARn	disk	*	
Intermediate Storage	FILEA	tape disk	SYS010 *	
Recovery log (RLOG)	RLOGR1	disk		Required when using the ADARAI option
ADARUN parameters	- CARD CARD	reader tape disk	SYSRDR SYS000 *	
ADAORD parameters		reader	SYSIPT	
ADARUN messages		printer	SYSLST	<i>Messages and Codes</i>
ADAORD messages		printer	SYS009	<i>Messages and Codes</i>

* Any programmer logical unit may be used.

ADAORD JCS Examples (VSE/ESA)

See Procedures for VSE/ESA Examples for a description of the VSE/ESA procedures (PROCs).

Refer to the following members for these examples:

Example	Member
Reorder File Associator	ADAORDA.X
Reorder File Data Storage	ADAORDD.X
Restructure	ADAORDR.X
Store Files	ADAORDS.X

Reorder File Associator

```
* $$ JOB JNM=ADAORDA,CLASS=A,DISP=D
* $$ LST CLASS=A,DISP=D
// JOB ADAORDA
*      REORDER THE ASSOCIATOR.
// EXEC PROC=ADAVvLIB
// EXEC PROC=ADAVvFIL
// ASSGN SYS010,DISK,VOL=DISK01,SHR
// DLBL FILEA,'ADABAS.Vvr.TEMP'
// EXTENT SYS010,DISK01,1,0,sssss,nnnnn
```

```
// EXEC ADARUN,SIZE=ADARUN
ADARUN PROG=ADAORD,SVC=xxx,DEVICE=dddd,DBID=yyyyy
/*
ADAORD REORFASSO
ADAORD FILE=1,ASSOPFAC=15,MAXISN=10000
/*
/&
* $$ EOJ
```

Reorder File Data Storage, Reorder File, Reorder Data, Reorder Database

```
* $$ JOB JNM=ADAORDD,CLASS=A,DISP=D
* $$ LST CLASS=A,DISP=D
// JOB ADAORDD
* REORDER DATA STORAGE
// EXEC PROC=ADAVvLIB
// EXEC PROC=ADAVvFIL
// ASSGN SYS010,TAPE,DO
// PAUSE MOUNT SCRATCH TAPE ON TAPE cuu
// MTC REW,SYS010
// MTC WTM,SYS010,5
// MTC REW,SYS010
// TLBL FILEA,'ADABAS.Vvr.TEMP'
// EXEC ADARUN,SIZE=ADARUN
ADARUN PROG=ADAORD,SVC=xxx,DEVICE=dddd,DBID=yyyyy
/*
ADAORD REORDATA
ADAORD FILE=1,DSSIZE=80,DATAPFAC=30
/*
/&
* $$ EOJ
```

Restructure

```
* $$ JOB JNM=ADAORDR,CLASS=A,DISP=D
* $$ LST CLASS=A,DISP=D
// JOB ADAORDR
* RESTRUCTURE
// EXEC PROC=ADAVvLIB
// EXEC PROC=ADAVvFIL
// ASSGN SYS010,TAPE,DO
// PAUSE MOUNT SCRATCH TAPE ON TAPE cuu
// MTC REW,SYS010
// MTC WTM,SYS010,5
// MTC REW,SYS010
// TLBL FILEA,'ADABAS.Vvr.TEMP'
// EXEC ADARUN,SIZE=ADARUN
ADARUN PROG=ADAORD,SVC=xxx,DEVICE=dddd,DBID=yyyyy
/*
ADAORD RESTRUCTUREF
ADAORD FILE=1,DATADEV=eeee
/*
/&
* $$ EOJ
```

Store Files

```
* $$ JOB JNM=ADAORDS,CLASS=A,DISP=D
* $$ LST CLASS=A,DISP=D
// JOB ADAORDS
* STORE
// EXEC PROC=ADAVvLIB
```

```
// EXEC PROC=ADAVvFIL
// ASSGN SYS010,TAPE,D0
// PAUSE MOUNT SCRATCH TAPE ON TAPE cuu
// MTC REW,SYS010
// MTC WTM,SYS010,5
// MTC REW,SYS010
// TLBL FILEA,'ADABAS.Vvr.TEMP'
// EXEC ADARUN,SIZE=ADARUN
ADARUN PROG=ADAORD,SVC=xxx,DEVICE=dddd,DBID=yyyyy
/*
ADAORD STORE
ADAORD FILE=1,DSSIZE=80,DATAPFAC=30,DSRABN=1234,MAXISN=200000
/*
/&
* $$ EOJ
```