

DSSREST - Version 1.3 (November 2009) 2020.129 16:53:09

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Comments/questions may be addressed to os_390@hotmail.com

No DSN given on EXEC parm, dump info will be printed but no file will be restored to SYSUT2

DFDSS dump version 1 mod 8.0; logical dump written 2020.129 16:00:24
Dump contains 1 file(s) and has a max blksize of 18,452

End of file reached on SYSUT1
Program ending normally.

7 blocks (9 KBytes) read from input DFDSS dump.

Ending at 2020.129 16:53:09.

DSSREST - Summary of dump file contents

DFDSS dump header indicated there are 1 datasets in the dump

#ofTrks in dump	DS Org	Recfm	Lrecl	Blksz	Key Len	RKP RKP	Opt CD	HiUsed TTR	Track Balnce	Creation Date	Expiry Date	LastUsed Date	#of Ext	VolSer	Device Type	Primary Allocated	Secondary Alloc.	Restore Status
HMVS02.STUDENT.DATA	1	PS	FB	88	8,800	0	0	00	000001	38,656	2020.129	****.***	2020.129	1	PUB000	3380	2Trk	0

```
//DSSREST JOB TIME=1440
//RESTORE EXEC PGM=DSSREST, REGION=8000K, TIME=1440,
// PARM=' * '
//STEPLIB DD DISP=SHR, DSN=SYSC.LINKLIB
//SYSPRINT DD SYSOUT=*
//REPORT DD SYSOUT=*
//SYSUT1 DD DISP=OLD, DSN=DUMP.HMVS.USERS.DATA,
// UNIT=TAPE, VOL=SER=(D05083),
// LABEL=(1, SL)
//*
//SYSUT2 DD DSN=HMVS02.STUDENT.DATA, /*1*/
// DISP=(, CATLG, DELETE), FREE=CLOSE, DCB=(DSORG=PS,
// RECFM=FB, LRECL=88, BLKSIZE=8800),
// SPACE=(TRK, (2)),
// UNIT=3380 VOL=SER=PUB000
//
```