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* $$ JOB JNM=BTAM,CLASS=0,DISP=D
// JOB BTAM
* *****
*   BACKUP BTAM AS SEPARATE PRODUCT FROM AN EXISTING VSE/ESA   *
*   SYSTEM. IF CICS/VSE IS NOT INSTALLED YOU MAY RECEIVE      *
*   RETURN CODE 8 MESSAGES.                                    *
*
*   PLEASE CHANGE VARIABLE --V001-- BELOW TO THE CUU OF THE   *
*   TAPE DRIVE FOR BACKUP.                                     *
* *****
* FIRST STEP WILL CREATE A SEPARATE SUBLIBRARY PRD1.BTAM AND   *
* COPY ALL BTAM MEMBERS INTO THIS SUBLIBRARY                  *
* THIS STEP MIGHT END WITH A RETURN CODE OF 8 DEPENDING ON THE *
* SERVICE LEVEL OF BTAM. THERE MIGHT BE MEMBERS WHICH WERE RECENTLY*
* ADDED BY PTF(S).                                           *
* *****
// EXEC LIBR,PARM='MSHP'
DEF S=PRD1.BTAM
CON S=PRD1.BASE:PRD1.BTAM
COPY  BTBTRSCH.E   BTCEMODE.E   BTCKID.E   BTCONST.E   BTCSE.E
COPY  BTCTUPT.E   BTMOD.E       BTMODIH1.E BTMODIH2.E  BTNCKID.E
COPY  BTOLTCMP.E  BTOLTIH.E     BTONLAP.E BTONLOA.E   BTRD.E
COPY  BTRLBF.E    BTRQBF.E     BTRWC.E  BTRTRACE.E  BTTRANS.E
COPY  BTWAIT.E    CHGNTRY.E     CONFIGUR.E CONTROL.E  CTRGROUP.E
COPY  CTRLIST.E   CTRSCHED.E    DEULIST.E DFTRMLST.E DISPGUID.E
COPY  DTFBT.E     GDUAS.E         GDULIST.E GDUTRANS.E  IJLFCB.E
COPY  LERB.E      LERPRT.E      LOPEN.E  ONLTST.E   PARAMNUM.E
COPY  PARMLIST.E  RELBUF.E      REQBUF.E  RESETPL.E  RMSRTAB.E
COPY  SCANREQ.E   SDRTAB.E      STEND.E   TGROUP.E   TPEDIT.E
COPY  TRANSLAT.E  TRLIST.E     TRNSLATE.E TRSRCTW.E  TRSRCT3.E
COPY  TRSSCTW.E   TRSSCT3.E    TWAIT.E
COPY  $$ABERP9.OBJ $$BCTC01.OBJ $$BLOPEN.OBJ  $$BOTC01.OBJ
COPY  $$BRESPL.OBJ BT3270SC.OBJ IJLASC.OBJ    IJLEBD.OBJ
COPY  IJLEDIT3.OBJ IJLRASA.OBJ IJLRCTW.OBJ  IJLRCT1.OBJ
COPY  IJLRCT2.OBJ IJLRCT3.OBJ IJLRC30.OBJ  IJLRC40.OBJ
COPY  IJLRC50.OBJ IJLRC60.OBJ IJLRC80.OBJ  IJLRF40.OBJ
COPY  IJLRF50.OBJ IJLRSCI.OBJ IJLSASA.OBJ  IJLSCTW.OBJ
COPY  IJLSCT1.OBJ IJLSCT2.OBJ IJLSCT3.OBJ  IJLSD30.OBJ
COPY  IJLSD40.OBJ IJLSD50.OBJ IJLSD60.OBJ  IJLSD80.OBJ
COPY  IJLSSCI.OBJ IJLTCD.OBJ IJLWTZ.OBJ  IJLZSCAN.OBJ
COPY  IJL0BY.OBJ  IJL0BZ.OBJ IJL0DY.OBJ  IJL0DZ.OBJ
COPY  IJL0EZ.OBJ  IJL0HZ.OBJ IJL00Y.OBJ  IJL01J.OBJ
COPY  IJL01Z.OBJ  IJL02J.OBJ IJL02Z.OBJ  IJL03Z.OBJ
COPY  IJL04Z.OBJ  IJL05Z.OBJ IJL06Z.OBJ  IJL07J.OBJ
COPY  IJL07Y.OBJ  IJL07Z.OBJ IJL08H.OBJ  IJL08M.OBJ
COPY  IJL08P.OBJ  IJL08Q.OBJ IJL08R.OBJ  IJL08U.OBJ
COPY  IJL08X.OBJ  IJL08Y.OBJ IJL08Z.OBJ  IJL081.OBJ
COPY  IJL082.OBJ  IJL089.OBJ IJL09Y.OBJ  IJL1BZ.OBJ
COPY  IJL10Y.OBJ  IJL2DZ.OBJ
COPY  $$$COG08.PHASE $$ABERP1.PHASE $$ABERP2.PHASE $$ABERP3.PHASE
COPY  $$ABERP4.PHASE $$ABERP5.PHASE $$ABERP6.PHASE $$ABERP7.PHASE
COPY  $$ABERP8.PHASE $$ABERP9.PHASE $$BBT3SC.PHASE $$BBT3SI.PHASE
COPY  $$BCTC01.PHASE $$BETPRT.PHASE $$BHDRCK.PHASE $$BLEPRT.PHASE
COPY  $$BLOPEN.PHASE $$BOTC01.PHASE $$BOTC02.PHASE $$BOTC03.PHASE
COPY  $$BOTC1A.PHASE $$BRESPL.PHASE $$BTCNCL.PHASE $$BTMEBG.PHASE
COPY  $$BT1030.PHASE $$BT1050.PHASE $$BT1060.PHASE $$BT2260.PHASE
COPY  $$BT2740.PHASE $$BT2848.PHASE IJLBOT02.PHASE IJLBOT03.PHASE
COPY  IJLBOT04.PHASE IJLBOT05.PHASE IJLBOT06.PHASE IJLBOT07.PHASE

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COPY IJLBOT08.PHASE IJLBOT09.PHASE IJLBOT10.PHASE IJLBOT11.PHASE
COPY IJLBOT12.PHASE IJLBOT13.PHASE IJLBOT14.PHASE IJLBOT15.PHASE
COPY IJLBOT16.PHASE IJLBOT17.PHASE IJLBOT18.PHASE IJLBOT19.PHASE
COPY IJLBOT20.PHASE IJLBOT21.PHASE IJLBOT22.PHASE IJLBOT23.PHASE
COPY IJLBOT24.PHASE IJLBOT25.PHASE IJLBOT26.PHASE IJLBOT27.PHASE
COPY IJLBOT28.PHASE IJLBOT29.PHASE IJLBOT30.PHASE IJLBOT31.PHASE
COPY IJLBOT32.PHASE IJLBOT33.PHASE IJLBOT34.PHASE IJLT2ALC.PHASE
COPY IJLT2ROT.PHASE IJLT2TLT.PHASE IJLT2TWS.PHASE IJLT3ALC.PHASE
COPY IJLT3ROT.PHASE IJLT3SLA.PHASE IJLT3TLT.PHASE IJLT3TWS.PHASE
COPY IJLT5ALC.PHASE IJLT5ROT.PHASE IJLT5SLA.PHASE IJLT5TLT.PHASE
COPY IJLT5TWS.PHASE IJLT6ALC.PHASE IJLT6ROT.PHASE IJLT6SLA.PHASE
COPY IJLT6TLT.PHASE IJLT6TWS.PHASE
COPY SAMP327L.Z SAMP327R.Z
/*
* *****
* SECOND STEP WILL RESET THE RESIDENCE INFORMATION FOR BTAM *
* *****
// EXEC MSHP
RESIDENCE PRODUCT=CG1I08 PROD=PRD1.BTAM
/*
* *****
* THIRD STEP WILL BACKUP BTAM AS A SEPARATE PRODUCT *
* THE BACKUP TAPE MAY BE USED TO INSTALL BTAM ON A NEW SYSTEM. *
* PLEASE MAKE SURE YOU HAVE THE CORRECT TAPE SPECIFIED. *
* *****
// PAUSE ..... TAPE CORRECT?
// ASSGN SYS006,--V001--
// MTC REW,SYS006
// MTC WTM,SYS006,2
// MTC REW,SYS006
// EXEC MSHP
BACKUP PRODUCT=CG1I08 ID='BTAM.ES.....I08' PROD
/*
* *****
* FORTH STEP WILL RESET THE RESIDENCE INFORMATION FOR BTAM *
* TO PRD1.BASE *
* *****
// EXEC MSHP
RESIDENCE PRODUCT=CG1I08 PROD=PRD1.BASE
/*
/&
* $$ EOJ
* *****
* If you use CICS/VSE 2.3 or later please refer to the file *
* VSBTCICS for recompile instructions. If you are using a *
* communications product other than CICS/VSE please refer to the *
* other product vendor for recompile instructions. *
* *
* In addition, please refer to file BTMVSEII or INFO APAR *
* II08690 for other CICS/VSE recompile information. *
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