

z/OS Academy – small DFSMSdss Lab

Lab 1 – Logical Dump of some of your data sets

1. Use member #1DUMP to dump some data sets to a sequential data set; replace “?” with correct keyword/number
2. Enter “SUB” to submit JCL and press ENTER
3. Press PF2 to switch to new session and press “S” and ENTER to select SDSF
4. In SDSF enter “ST #1*” to view output listing
5. Enter “S” to browse job output

Lab 2 – Logical Restore of a data set with rename

1. Use member #1REST to restore a data set from the sequential data set and rename it; replace “?” with correct keyword/number
2. Enter “SUB” to submit JCL and press ENTER
3. Press PF2 to switch to new session and press “S” and ENTER to select SDSF
4. In SDSF enter “ST #2*” to view output listing
5. Enter “S” to browse job output

Lab 3 – Print of a data set

1. Use member #1REST to print a data set in HEX characters; replace “?” with correct keyword/number
2. Enter “SUB” to submit JCL and press ENTER
3. Press PF2 to switch to new session and press “S” and ENTER to select SDSF
4. In SDSF enter “ST #3*” to view output listing

The end