✓ **Congratulations! You passed!**

TO PASS 80% or higher

[Keep Learning]

GRADE
100%

Week 3 graded quiz

LATEST SUBMISSION GRADE

100%

1. What are the three methods of entering TSO commands?   `1 / 1 point`

   ◉ ISPF Primary Option Menu-Option 6, on the command option line of the ISPF panel, and from the command prompt

   ○ ISPF Primary Option Menu-Option 6, on the command option line of the Dialog panel, and from the command prompt

   ○ On the command option line of the Dialog panel, ISPF Primary Option Menu-Option 5, and from the command prompt

   ○ On the command option line of the ISPF panel, from the command prompt, and on the ISPF Primary Option Menu-Option 5

   ✓ **Correct**

2. Select the correct statement(s) regarding TSO commands   `1 / 1 point`

   ☐ TSO commands can be entered from any ISPF screen

   ☑ TSO command HELP LISTDS ALL provides all information regarding the LISTDS command

   ✓ **Correct**

   ☐ TSO commands contain positional and required operands

   ☐ TSO commands are case sensitive

   ☑ TSO commands are not case sensitive

   ✓ **Correct**

3. Which TSO command will deallocate data sets no longer needed?   `1 / 1 point`

   ◉ FREE

   ○ UNALLOCATE

   ○ CLEAN

   ○ REMOVE

   ✓ **Correct**

4. Which TSO command is used to inform the system how you want to use your terminal?   `1 / 1 point`

   ○ CLIST

   ◉ PROFILE

   ○ EDIT

   ○ TERM

   ✓ **Correct**

5. What is the correct syntax of the TSO command to list the basic attributes of data set IBM.INVENTORY.RESULTS?   `1 / 1 point`

   ○ LIST 'IBM.INVENTORY.RESULTS'

   ○ LISTDS (IBM.INVENTORY.RESULTS)

   ○ LISTALC IBM.INVENTORY.RESULTS

◉ LISTDS IBM.INVENTORY.RESULTS

✓ **Correct**

6. Using the following information, what is the correct syntax of the TSO command to allocate a new PDS?   `1 / 1 point`

   User ID: IBM

   Data set name: BUILDS.SERVERS

   Block length: 100 bytes

   Logical record length: 80

   Data control block size: 300

   2 directory block

   Fixed block records

   ◉ ALLOC DA(BUILDS.SERVERS) DSORG(PO) BLOCK(100) LRECL(80) BLKSIZE(300) DIR(2) RECFM(F,B) NEW

   ◯ ALLOC DA(IBM.BUILDS.SERVERS) DSORG(PO) BLOCK(100) LRECL(80) BLKSIZE(300) DIR(2) RECFM(F,B) NEW

   ◯ ALLOC DA(BUILDS.SERVERS) DSORG(PDSE) BLOCK(100) LRECL(80) BLKSIZE(300) DIR(2) RECFM(F,B)

   ◯ ALLOC DA(BUILDS.SERVERS) DSORG(PDS) BLOCK(100) LRECL(80) BLKSIZE(300) DIR(2) RECFM(F,B) NEW

   ✓ **Correct**

7. What is the correct syntax of the command to display the alias enter associated with HLQ of STUDENT?   `1 / 1 point`

   ◯ LISTCAT ENT(STUDENT) ALIAS ALL

   ◯ LISTALC ENT('STUDENT') ALAIS ALL

   ◯ LIST ALL ALIAS ('STUDENT')

   ◉ LISTCAT ENT('STUDENT') ALIAS ALL

   ✓ **Correct**

8. What is the correct method for adding lines in the ISR@PRM member to the)menu and)PROC sections?   `1 / 1 point`

   ◯ Delete old lines and insert new lines

   ◯ Add ISR@PRM to all existing lines

   ◯ Insert new lines

   ◉ Copy existing lines

   ✓ **Correct**