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000-Z01: IBM System z System Programmer Mastery

Practice Exam: 000-Z01 Exams

Exam Number/Code: 000-Z01

Exam Name: IBM System z System Programmer Mastery

Questions and Answers: 130 Q&As

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Exam : IBM 000-Z01

Title : IBM System z System Programmer Mastery

1. Which of the following is a major difference between hierarchical and relational DBMS?

- A. Type of users with access
- B. Navigational vs. non navigational
- C. Concurrent vs. non concurrent multiple program access
- D. Support for single vs. multiple application languages

Answer: B

2. Which of the following are the types of EDIT commands?

- A. Menu and Line
- B. Line and Data
- C. Primary and Line
- D. Primary and Secondary

Answer: C

3. The syntax:

```
//INPUT DD *
```

is used for what purpose?

- A. To specify that this DDNAME refers to a null dataset
- B. To specify that this DDNAME refers to the same dataset as the prior DD statement
- C. To specify that the data is contained in the JCL stream immediately after this DD statement
- D. To specify that the DDNAME refers to the same dataset as the DD statement with DDNAME of INPUT in the prior job step

Answer: C

4. What master catalog entry relates to the name of a user catalog?

- A. HLQ
- B. VVDS
- C. ALIAS
- D. Alternate index

Answer: C

5. If a userid is ZTEST1, then what is entered in the Data Set List Utility (generally option 3.4) for "Dsname Level" to list all data sets with the high level qualifier of the userid?

- A. ZTEST1
- B. "ZTEST1"
- C. *.ZTEST1*

D. 'ZTEST1**'

Answer: A

6. A mainframe customer wants to add a web site for customer orders. They plan to tightly couple the web site to their existing back office z/OS applications. Which of the following describes an effective implementation?

- A. Bring in another System z machine
- B. Implement a firewall on the mainframe and use WebSphere to enable the web site on a Linux server.
- C. Implement a firewall on a new, small Unix server and use WebSphere to enable the web site on the mainframe.
- D. Implement a firewall on a new Windows XP server and use WebSphere to enable the web site on a new Windows XP server.

Answer: C

7. In UNIX, the thread is the smallest element that performs work. What is an equivalent in z/OS?

- A. Task
- B. Daemon
- C. TASKLIB
- D. Process

Answer: A

8. A company runs a billing application for all its divisions on a single corporate system. However, the data is separate for each division. The data sets for each division use a different high level qualifier. What must change to run the billing application for one division versus another division?

- A. The JCL must be changed to use the correct dataset names.
- B. The program must be recompiled to change the DDNAMEs used.
- C. The JCL must be changed to include the correct high level qualifier in the DDNAME.
- D. The program must be recompiled in order to change the dataset names in the source code.

Answer: A

9. Which of the following could be used to automatically establish communication between the operating system and primary job entry subsystem during IPL?

- A. JES
- B. IODF
- C. Master JCL procedure
- D. Communications Server

Answer: C

10. ISPF uses various function keys. Which of the following describes the mapping of these keys?

- A. Different in every ISPF menu
- B. Determined by operating system
- C. Fixed by ISPF and cannot be changed
- D. May be changed using the ISPF SETTINGS function

Answer: D

11. PC keyboards do not have a "PA1" key, 3270 emulators map some keys to "PA1". What is the "PA1" key used for in TSO and ISPF?

- A. Terminate the program currently running.
- B. Terminate ISPF to return to the TSO READY prompt.
- C. Pause a program so that data will not continue to scroll.
- D. Clear the screen to allow the next screen of data to display.

Answer: A

12. In the ISPF Edit panel, there are fields named PROJECT, GROUP, TYPE, and MEMBER. What information do these fields specify?

- A. DSNAME
- B. DDNAME
- C. PARM field
- D. DD Statement

Answer: A

13. Which of the following describes relative access speed for z9 major storage types?

- A. Tape is faster than DASD
- B. DASD is faster than cache
- C. Real memory is faster than DASD
- D. Optical storage is faster than cache

Answer: C

14. What is the relationship of the Layered Network Models of TCP/IP, OSI, and SNA?

- A. SNA is an internal construction in z/OS and does not allow for end points.
- B. They are the same except that the OSI model inverts the layers top to bottom.
- C. They have the same layers with the exact same functions in each layer, but the names are different.
- D. The layers are conceptually similar but differ in name and details of what functions are in which layers.

Answer: D

15. Storage protect keys protect storage in conjunction with what other feature on the mainframe?

- A. LPAR (Logical Partition)
- B. ASM (Auxiliary Storage Manager)
- C. APF (Authorized Program Facility)
- D. PR/SM (Processor Resource / System Manager)

Answer: C

16. What is the facility that allows mainframes to be partitioned into LPARs?

- A. z/OS
- B. PR/SM
- C. Virtual Storage
- D. Coupling Facility

Answer: B

17. Which of the following z/OS data set organization is most like a UNIX directory?

- A. VSAM RRDS
- B. Sequential data set
- C. Partitioned data set
- D. VSAM Indexed data set

Answer: C

18. If a data set with text information is created using ISPF edit, the dataset is copied to magnetic tape, and the magnetic tape is then copied to a PC (e.g. Windows), what will a user see who displays the file on the PC?

- A. Clear text, but with punctuation corrupted
- B. The exact same text as seen in ISPF on the mainframe
- C. An odd mixture of unintelligible and unprintable characters
- D. The results of the encryption used in every mainframe data set

Answer: C

19. A list of stored TSO commands to perform a particular function is called which of the following?

- A. CLIST
- B. Compiled code
- C. Executable code

D. Stored procedure

Answer: A

20. What is this and how can it be executed?

A. It's a JCL procedure and cannot be executed.

B. It's a job and may be submitted with a SUBMIT command.

C. It's a JCL procedure and can be executed with a submit command.

D. It's a JCL procedure and must be invoked in a job with an EXEC statement.

Answer: D

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