Print Name:
Print Email Address:

60 questions where each question has only 1 best choice answer
from the list of 60 answers A1 to A60

1) How many unique operating systems are available on IBM Z hardware?
Answer Choice **A58_**

2) What is the IBM Z System flagship operating system?
Answer Choice ___

3) What is the most commonly used IBM Z System operating system?
Answer Choice ___

4) What is a type 1 hypervisor partition on IBM Z hardware?
Answer Choice ___

5) What IBM documents are written to answer "how to"?
Answer Choice ___

6) What is present on a TSO screen to indicate <enter> is required to proceed to the next screen?
Answer Choice ___

7) What is required to use ISPF environment?
Answer Choice ___

8) What function key by default displays ISPF help?
Answer Choice ___

9) What best describes difference between TSO and ISPF?
Answer Choice ___

10) What best describes similiarity between ISPF and SDSF?
Answer Choice ___

11) What uniquely identifies z/OS components?
Answer Choice ___

12) What best describes a z/OS component?
Answer Choice ___

13) What best describes a base element?
Answer Choice ___

14) What best describes the purpose of JCL DD statement?
Answer Choice ___

15) What JCL DD disposition status requires exclusive enqueue on the resource?
Answer Choice ___

16) What uniquely identifies a JCL statement?
Answer Choice ___

17) What JCL terminology is used to uniquely describe a JCL JOB with multiple program executions?
Answer Choice ___

18) What JCL terminology is used to uniquely associate a program filename with a z/OS physical resource?
Answer Choice ___

19) What is the maximum character length of a z/OS data set name?
Answer Choice ___

20) What is the maximum number of segments in a data set name?
Answer Choice ___

21) What is the maximum character length of a member name in partitioned data set?
Answer Choice ___

22) What z/OS major component manages data storage?
Answer Choice ___

23) What are valid VSAM types?
Answer Choice ___

24) What best describes a record format (RECFM=) with records of equal length?
Answer Choice ___

25) What is the VSAM type where the VSAM cluster name is associated with an index component data set name and data component data set name?
Answer Choice ___

26) What utility is uniquely available for working with VSAM?
Answer Choice ___

27) What is used on a disk volume to store location of data sets on the disk?
Answer Choice ___

28) What best describes a contiguous area on disk use to store data?
Answer Choice ___

29) What best describes the system facility used to locate the disk volume containing a specifically requested data set name?
Answer Choice ___

30) What ISPF facility can be used to quickly see all disk storage available to a given z/OS?
Answer Choice ___

31) What best describes the type of JES queues?
Answer Choice ___

32) Which DDNAMEs are automatically create by JES for JCL JOB?
Answer Choice ___

33) What specially formatted data set is used by JES to store inputs and outputs?
Answer Choice ___

34) What VSAM data set type is formatted to hold unix file systems?
Answer Choice ___

35) A z/OS unix file mount statement associates these two elements?
Answer Choice ___

36) What is the unique 3 character identifier for z/OS unix services?
Answer Choice ___

37) What does a page, frame, and slot have in common?
Answer Choice ___

38) What best describes a contiguous range of numbers from 0 to up 16 EB?
Answer Choice ___

39) What processing and storage key is considered the full authorized supervisor state?
Answer Choice ___

40) What best describes a z/OS address space swap state?
Answer Choice ___

41) What best describes area to hold address spaces pages on disk?
Answer Choice ___

42) What best describes area to hold address spaces pages in memory?
Answer Choice ___

43) What z/OS command used to display unix services information?
Answer Choice ___

44) What z/OS command is used to display a list of outstanding replies?
Answer Choice ___

45) What z/OS command is used to display a subsystem command recognition characters?
Answer Choice ___

46) What z/OS command is used to display a list of libraries with modules authorized for restricted execution?
Answer Choice ___

47) Where is module IEAIPL00 stored?
Answer Choice ___

48) What references the IEASYSxx parameter members read during the IPL process?
Answer Choice ___

49) What is available inside the IBM Z System frame to IPL systems and provide operator console support for all IPL'd systems in that frame?
Answer Choice ___

50) What system message identifies each and every parameter member read at IPL time that determines the behavior of the system?
Answer Choice ___

51) What is the base component that enables a z/OS resource manager to interface with an installed security server?
Answer Choice ___

52) Which is a serious security violation in production environments?
Answer Choice ___

53) What RACF profile attribute makes a person the security administrator?
Answer Choice ___

54) What best describes z/OS Communications Server?
Answer Choice ___

55) What IBM Z Systems hardware feature component facilitates network connectivity?
Answer Choice ___

56) Which address space is used for the Communications Server network traffic I/O buffering?
Answer Choice ___

57) What best describes the security and privacy facilities available for Communications Server traffic?
Answer Choice ___

58) Which transaction service handles the largest volume of critical business transactions daily?
Answer Choice ___

59) What best describes the biggest difference between IMS DB and DB2?
Answer Choice ___

60) What is the theoretical Bytes/second I/O throughput of a z14?
Answer Choice ___

Answer Choice Selections
A1) ***
A2) //
A3) z/OS
A4) Address Space Virtual Storage
A5) All frames eligible for slots
A6) Associate program file name with z/OS physical resource
A7) AT-TLS
A8) BPX
A9) Catalog
A10) Collection of modules
A11) CICS
A12) CLI vs Panels
A13) D OMVS
A14) D OPDATA
A15) D PROG,APF
A16) D R,L
A17) DDNAME
A18) DFSMS
A19) EXTENT
A20) F
A21) Frames
A22) Data Set Name and UNIX Directory
A23) Hierarchical vs Relational
A24) IDCAMS
A25) IEF252I
A26) IPL disk volume
A27) Input, Execution, Output
A28) ISMF
A29) JESYSMSG, JESJCL, JESMSGLG
A30) KSDS
A31) KSDS, ESDS, RRDS, Linear
A32) Linear
A33) Linux
A34) LPAR
A35) OLD
A36) OSA
A37) Panel driven
A38) PF1
A39) PROTECTALL NOT IN EFFECT
A40) Redbooks
A41) Shipped as a part of the operating system
A42) Slots
A43) Spool
A44) SAF
A45) SE
A46) SPECIAL
A47) STEPNAME
A48) SYSxIPLPARM(LOADxx) SYSPARM=value

A49) TSO
A50) VTAM
A51) VTAM, TCPIP, and CSM
A52) VTOC
A53) 0
A54) 22
A55) 3 characters
A56) 4K
A57) 44
A58) 5
A59) 8
A60) 832