

16. _____ tags on goods enable the tracking of the good electronically.
(1) RFID (2) ISP
(3) GPS (4) IMD
(5) ASTM
17. Web pages can be created using _____.
(1) Only web authoring software
(2) Only Microsoft products
(3) Only Microsoft Front Page
(4) Only Macromedia Dreamweaver
(5) any word processor
18. A list of web pages visited during the current session is kept in the browser's _____.
(1) favourites
(2) trail
(3) cache
(4) dump
(5) history
19. An IDS does not _____.
(1) try to identify attempts to hack into a computer system.
(2) monitor packets passing over the network.
(3) transmit message packets to the correct destination.
(4) set up deception system that attempt to trap hackers
(5) provide any form of security to a computer system.
20. T1 and T3 connections are considered _____.
(1) direct satellite connections
(2) complex connections
(3) dial-up connections
(4) direct connections
(5) broad band
21. The _____ key in a relational database links one table to another.
(1) Secondary
(2) Relational
(3) Operational
(4) Linker
(5) Foreign
22. URL Stands for _____.
(1) Unique Representation Location
(2) Uniform Resource Locator
(3) Uniform Resource Location
(4) Unique Resource Locator
(5) Universal Resource Location.
23. A text or an image which when clicked takes user to another web site/Page _____.
(1) A Wiki
(2) A hyperlink
(3) The top-level domain
(4) An e-mail
(5) A blog
24. A(n) _____ accesses the database and data dictionary in a DBMS as they exist on a Storage device.
(1) Application generation system
(2) DBMS engine
(3) Data engine
(4) Data administration system
(5) Data definition sub system
25. Which of the following is a small program embedded within a GIF image?
(1) Web bug
(2) Cookie
(3) Web deceiver
(4) Spam
(5) Spyware application
26. _____ allows The use of an internet connection for making phone calls.
(1) VOLP (2) DSL
(3) FTP (4) F2 b2C
(5) TCP/IP.
27. The Scrambling of code is known as _____.
(1) password proofing
(2) deception
(3) scrambling
(4) encryption
(5) fire walling.
28. A hier-archical database organizes data in a (n) _____.
(1) flat file (2) tuple
(3) OODBMS
(4) relational file
(5) tree like structure
29. The formal set of rules through which computers communicate are called _____.
(1) Protocols
(2) Patterns
(3) Standards
(4) Algorithms
(5) Controller
30. The main interface in Windows and OS X is a (n) _____ interface.
(1) command line
(2) embedded
(3) graphical
(4) embedded and neural
(5) neural
31. Web servers should be configured so that _____.
(1) unauthorized access is always possible
(2) unauthorized access is restricted
(3) any form of access is impossible
(4) unauthorized access is/unrestricted
(5) unauthorized access is sometimes possible
32. ER model is used in _____ phase
(1) Conceptual database
(2) Schema refinement
(3) Physical refinement
(4) Application and security
(5) None of these
33. _____ is defined as any crime completed through the use of computer technology.
(1) Computer forensics
(2) Cracking
(3) Networking
(4) Digital Crashing
(5) Computer Crime
34. A _____ is a computer connected to two networks.
(1) bridgeway (2) server
(3) link (4) gateway
(5) modem

35. Un authorized access to computers is called _____.
 (1) other than those given as options
 (2) hacking
 (3) blasting
 (4) a worm
 (5) a virus
36. A _____ store(s) data in two dimensional tables.
 (1) Hierarchical Database
 (2) Relational database
 (3) Table database
 (4) Network and Hierarchical
 (5) Network Database
37. Collecting personal information and effectively posing as another individuals is known as the crime of _____.
 (1) spoofing
 (2) identity theft
 (3) hacking
 (4) personality theft
 (5) spooling
38. Bookmarks can be organized by using _____.
 (1) Containers (2) Folders
 (3) Menus (4) Tables
 (5) Structures
39. What mark up language includes all of the features of HTML and programming extension?
 (1) applets (2) HTTP
 (3) SML (4) XML
 (5) FTP
40. A table in a relational database terminology is synonymous with _____.
 (1) A value
 (2) A row
 (3) An attribute
 (4) A Column
 (5) A relation
41. Metadata does not enable database designers and users to _____.
 (1) Understand what the data mean.
 (2) Know what the fine distinctions are between similar data items.
 (3) Understanding what does exist
 (4) Sample data
 (5) Know more about the data
42. Which of the following is true of Client-side extension? They add functionally it to the _____.
 (1) network (2) server
 (3) browser (4) firewall
 (5) firewall and network
43. A(n) _____ is a method that will automatically execute when an object is instantiated.
 (1) inheritor
 (2) parameter
 (3) destructor
 (4) constructor
 (5) overloaded method
44. An internet diary or grouping of ongoing commentaries is known as a (n) _____.
 (1) blog
 (2) electronic mail
 (3) mailbox
 (4) cookie
 (5) plug-in
45. Gain entry to a network pretending to be a legitimate computer is referred to as _____.
 (1) ID theft
 (2) Network gate-crashing
 (3) Spoofing
 (4) IP spoofing
 (5) Forging
46. A program that performs a useful task while simultaneously allowing destructive acts is a _____.
 (1) Micro virus
 (2) Virus
 (3) Trojan horse
 (4) Worm
 (5) Macro virus
47. When you visit certain web sites spyware may be automatically downloaded. This is called a _____.
 (1) drive by download
 (2) logic bomb
 (3) spy bot
 (4) drive in download
 (5) virus.
48. The program that allows the OS to work with a printer or a video card is a (n) _____.
 (1) utility (2) driver
 (3) applet (4) contractor
 (5) system call.
49. A ROLLBACK command in a transaction _____.
 (1) Undoes the effects of the last UPDATE command
 (2) Restores the current of the database to its state at the end of the previous day.
 (3) Does nothing.
 (4) Makes sure that all changes to the database are in effect.
 (5) Undoes all changes to the database resulting from the execution of the transaction.
50. _____ refers to the contracting of a specific business task to a third party service provider.
 (1) Outsourcing
 (2) Offshore outsourcing
 (3) Insourcing
 (4) Business process outsourcing
 (5) Cross-functioning

Key

1. (1)	2. (2)	3. (3)	4. (2)
5. (1)	6. (2)	7. (2)	8. (1)
9. (1)	10. (1)	11. (2)	12. (3)
13. (3)	14. (1)	15. (3)	16. (1)
17. (5)	18. (5)	19. (3)	20. (4)
21. (5)	22. (2)	23. (2)	24. (2)
25. (1)	26. (1)	27. (4)	28. (5)
29. (1)	30. (3)	31. (2)	32. (1)
33. (5)	34. (4)	35. (2)	36. (2)
37. (2)	38. (2)	39. (4)	40. (5)
41. (4)	42. (3)	43. (4)	44. (1)
45. (4)	46. (3)	47. (1)	48. (2)
49. (5)	50. (4)		

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IBPS IT Officers CWE III Previous Paper (Professional Knowledge Section)

Held on : 8th February 2014 (Based on Memory)

- What type of virus uses computers hosts to reproduce itself?
 - (1) Worm
 - (2) Time bomb
 - (3) Melissa Virus
 - (4) Micro Virus
 - (5) Macro Virus
- The internet has resulted in a(n) _____ communication costs.
 - (1) freeze of
 - (2) lowering of
 - (3) status quo of
 - (4) increase in
 - (5) elimination of
- HTML commands such as <H1> are known as _____.
 - (1) browser requests
 - (2) labels
 - (3) tags
 - (4) tickets
 - (5) flags
- In order to connect one's computer through the internet from another location _____ should be used.
 - (1) an attachment
 - (2) Telnet
 - (3) instant message
 - (4) FTP
 - (5) e-mail
- The _____ stores information about the data in the database.
 - (1) Data dictionary
 - (2) Data warehouse
 - (3) Data Mine
 - (4) Administrative data systems
 - (5) Data depository
- The offer of after sales services to customers over the internet is a _____ activity.
 - (1) C2C
 - (2) B2C
 - (3) Spam
 - (4) hacking
 - (5) B2B
- A web facility that helps to find sales with the information and/or services that is desired _____.
 - (1) A blog
 - (2) The top-level domain
 - (3) A search engine
 - (4) A network access point
 - (5) A hyperlink.
- _____ is a measurement of body parts such as fingerprints and retinal scans used for security access.
 - (1) Bio metrics
 - (2) Physio-measures
 - (3) Smart Weapons machinery
 - (4) Bio-measurement
 - (5) Computer Security
- Open standards refer to _____.
 - (1) Standards not owned by any company.
 - (2) Standards used by all countries.
 - (3) Standards that are free to all parties.
 - (4) Software standards for a particular organization.
 - (5) Software programs running on different types of operating systems.
- Security procedures can _____.
 - (1) reduce but not eliminate risks.
 - (2) eliminate all computer security risks
 - (3) be prohibitively expensive
 - (4) be in accessible for the average home user.
 - (5) dissuade Computer Usage.
- CRM uses information about _____ to establish long-term relationships.
 - (1) industry contacts
 - (2) Customers
 - (3) Competition
 - (4) Countries
 - (5) Culture
- Broadband connection include all of the following except _____.
 - (1) DSL
 - (2) Cabel modems
 - (3) Telephone modems
 - (4) Cable and telephone modems.
 - (5) Satellite.
- FTP stands for _____.
 - (1) Field Transfer protocol
 - (2) First transfer preference
 - (3) File Transfer protocol
 - (4) File transactions Processes
 - (5) Folder Transfer protocol.
- TCP/IP Stands for _____.
 - (1) Transmission control Protocol/Internet protocol
 - (2) Transaction Computing Procedures/International Protocols.
 - (3) Transmission control procedures/Internet Procedures
 - (4) Transaction computing Printing/Internet Processing
 - (5) Transaction Control protocol/Internet protocol
- The address changes temporarily as the applications connect to the internet _____.
 - (1) Static IP address
 - (2) Unique IP address
 - (3) Dynamic IP address
 - (4) Common name and number
 - (5) Derived IP address