

Online Assessment (Special Examination) (Even Sem/Part-I/Part-II Examinations 2019 - 2020

Course Name - Cloud Computing

Course Code - BCSE603

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Answer all the questions. Each question carry one mark.

9. 1. Which of the following can be identified as cloud?

Mark only one oval.

- Web Applications
- Hadoop
- Intranet
- All of these

10. 2. Cloud computing is an abstraction based on the notion of pooling physical resources and presenting them as a _____ resource.

Mark only one oval.

- Real
- Cloud
- Virtual
- None of these

11. 3. What is one of the benefits of a cloud computing environment?

Mark only one oval.

- It improves server performance
- It automatically transforms physical servers into virtual machines
- It maximizes server utilization by implementing automated provisioning
- It minimizes network traffic to the virtual machines

12. 4. _____ has many of the characteristics of what is now being called cloud computing.

Mark only one oval.

- Internet
- Softwares
- Web service
- All of these

13. 5. What exactly is cloud computing?

Mark only one oval.

- A way to organize desktop computers
- Lightweight software that takes up little space on a hard drive
- Computing resources that can be accessed on demand, like electricity from a utility.
- The World Wide Web

14. 6. An internal cloud is

Mark only one oval.

- An overhanging threat
- A career risk for a CIO
- A cloud that sits behind a corporate firewall
- The group of knowledge workers who use a social network for water-cooler gossip

15. 7. Cloud computing is a _____ system

Mark only one oval.

- Stateless
- Stateful
- Reliable
- None of these

16. 8. How many types of service model are mainly present in cloud?

Mark only one oval.

- 2
- 3
- 4
- 6

17. 9.A _____ Level Agreement is the contract for performance negotiated between you and a service provider.

Mark only one oval.

- Application
- Deployment
- Service
- Protocol

18. 10. Which of the following initiative tries to provide a way of measuring cloud computing services along dimension like cost?

Mark only one oval.

- CCE
- OCCI
- SMI
- All of these

19. 11. Which of the following subject area deals with pay-as-you-go usage model?

Mark only one oval.

- Which of the following subject area deals with pay-as-you-go usage model?
- Compliance
- Data Privacy
- All of these

20. 12. A set of highly integrated machines that run same process in parallel is known to be

Mark only one oval.

- ightly-Coupled
- Loosely-Coupled
- Space-Based
- Peer-to-Peer

21. 13. In which category of SaaS services does customer relationship management(CRM) software fall?

Mark only one oval.

- Consumer services
- Communication services
- Infrastructure services
- Business services

22. 14. What is a common trait of cloud architectures?

Mark only one oval.

- It dictates monolithic application design
- It must use publicly accessible computing resources
- A fixed set of computing resources is pre allocated to each application
- While in operation the application automatically scales up or down based on resource needs

23. 15. Interprocessor communication takes place via

Mark only one oval.

- Shared Memory
- Message Passing
- Centralized Memory
- Both Shared Memory and Message Passing

24. 16. A computing paradigm in which all computer resources are centralized in one physical system is known as

Mark only one oval.

- Centralized Computing
- Parallel Computing
- Distributed Computing
- Cloud Computing

25. 17. A dynamic connection that grows into dynamic networks of networks, is called

Mark only one oval.

- Cyber Cycle
- Internet of Things
- Cyber-Physical System
- Multithreading

26. 18. An architecture that creates virtualization of one single address space, is called

Mark only one oval.

- Peer-to-Peer
- Space Based
- Tightly-Coupled
- Loosely-Coupled

27. 19. Logical extension of computation migration is

Mark only one oval.

- Process Migration
- System Migration
- Thread Migration
- Data Migration

28. 20. In distributed systems, link and site failure is detected by

Mark only one oval.

- Polling
- Token Passing
- Handshaking
- None of these

29. 21. What is a common design element often found in cloud architectures?

Mark only one oval.

- Single tiered
- Terminal emulators
- Synchronous web services
- Asynchronous web services

30. 22. What are the components of a cloud computing environment?

Mark only one oval.

- Application, platform, infrastructure
- Application, presentation, transport, network, data
- Client, application, session, network, data
- Client, application, platform, infrastructure, server

31. 23. Which of the following is considered the most widely used cloud computing service?

Mark only one oval.

- IaaS
- CaaS
- SaaS
- PaaS

32. 24. Which cloud deployment model is operated solely for a single organization and its authorized users?

Mark only one oval.

- Private cloud
- Public cloud
- Hybrid cloud
- None of these

33. 25. which of the following is not one of the three main categories of cloud computing services?

Mark only one oval.

- Communication as a service
- Software as a service
- Platform as a service
- Infrastructure as a service

34. 26. Which of the following is not a type of cloud?

Mark only one oval.

- Private
- Protected
- Public
- Hybrid

35. 27. Which of the following services that need to be negotiated in Service Level Agreements?

Mark only one oval.

- Logging
- Auditing
- Regulatory compliance
- All of these

36. 28. Virtual Machine Ware(VMware) is an example of(Probable duplicate)

Mark only one oval.

- Infrastructure service
- Platform service
- Software service
- None of these

37. 29. Which of the following is highest degree of integration in cloud computing ? (Probable duplicate)

Mark only one oval.

- CaaS
- AaaS
- PaaS
- SaaS

38. 30. The term 'cloud' in 'cloud computing' refers to

Mark only one oval.

- The Internet
- A computer
- Thin clients
- Cumulus clouds

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