**Cloud Computing MCQ (Multiple Choice Questions)**

[Here are 1000 MCQs on Cloud Computing chapterwise.](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#cloud-computing-chapters)

1. What is Cloud Computing?  
a) Cloud Computing means providing services like storage, servers, database, networking, etc  
b) Cloud Computing means storing data in a database  
c) Cloud Computing is a tool used to create an application  
d) None of the mentioned  
View Answer

2. Who is the father of cloud computing?  
a) Sharon B. Codd  
b) Edgar Frank Codd  
c) J.C.R. Licklider  
d) Charles Bachman  
View Answer

3. Which of the following is not a type of cloud server?  
a) Public Cloud Servers  
b) Private Cloud Servers  
c) Dedicated Cloud Servers  
d) Merged Cloud Servers  
View Answer

4. Which of the following are the features of cloud computing?  
a) Security  
b) Availability  
c) Large Network Access  
d) All of the mentioned  
View Answer

5. Which of the following is a type of cloud computing service?  
a) Service-as-a-Software (SaaS)  
b) Software-and-a-Server (SaaS)  
c) Software-as-a-Service (SaaS)  
d) Software-as-a-Server (SaaS)  
View Answer

advertisement

6. Which of the following is the application of cloud computing?  
a) Adobe  
b) Paypal  
c) Google G Suite  
d) All of the above  
View Answer

7. Which of the following is an example of the cloud?  
a) Amazon Web Services (AWS)  
b) Dropbox  
c) Cisco WebEx  
d) All of the above  
View Answer

8. Applications and services that run on a distributed network using virtualized resources is known as \_\_\_\_\_\_\_\_\_\_\_  
a) Parallel computing  
b) Soft computing  
c) Distributed computing  
d) Cloud computing  
View Answer

9. Which of the following is an example of a PaaS cloud service?  
a) Heroku  
b) AWS Elastic Beanstalk  
c) Windows Azure  
d) All of the above  
View Answer

10. Which of the following is an example of an IaaS Cloud service?  
a) DigitalOcean  
b) Linode  
c) Rackspace  
d) All of the above  
View Answer

11. Which of the following is the correct statement about cloud computing?  
a) Cloud computing abstracts systems by pooling and sharing resources  
b) Cloud computing is nothing more than the Internet  
c) The use of the word “cloud” makes reference to the two essential concepts  
d) All of the mentioned  
View Answer

12. Point out the wrong statement.  
a) Azure enables .NET Framework applications to run over the Internet  
b) Cloud Computing has two distinct sets of models  
c) Amazon has built a worldwide network of datacenters to service its search engine  
d) None of the mentioned  
View Answer

13. Which of the following model attempts to categorize a cloud network based on four dimensional factors?  
a) Cloud Cube  
b) Cloud Square  
c) Cloud Service  
d) All of the mentioned  
View Answer

14. Which of the following is the correct statement about cloud types?  
a) Cloud Square Model is meant to show is that the traditional notion of a network boundary being the network’s firewall no longer applies in cloud computing  
b) A deployment model defines the purpose of the cloud and the nature of how the cloud is located  
c) Service model defines the purpose of the cloud and the nature of how the cloud is located  
d) All of the mentioned  
View Answer

15. Which architectural layer is used as a backend in cloud computing?  
a) cloud  
b) soft  
c) client  
d) all of the mentioned  
View Answer

16. All cloud computing applications suffer from the inherent \_\_\_\_\_\_\_ that is intrinsic in their WAN connectivity.  
a) noise  
b) propagation  
c) latency  
d) all of the mentioned  
View Answer

17. Which of the following architectural standards is working with cloud computing industry?  
a) Web-application frameworks  
b) Service-oriented architecture  
c) Standardized Web services  
d) All of the mentioned  
View Answer

18. Which of the following is the correct statement?  
a) Cloud computing presents new opportunities to users and developers  
b) Service Level Agreements (SLAs) is small aspect of cloud computing  
c) Cloud computing does not have impact on software licensing  
d) All of the mentioned  
View Answer

19. What is the correct formula to calculate the cost of a cloud computing deployment?  
a) CostCLOUD = Σ(UnitCostCLOUD / (Revenue + CostCLOUD))  
b) CostCLOUD = Σ(UnitCostCLOUD / (Revenue – CostCLOUD))  
c) CostCLOUD = Σ(UnitCostCLOUD x (Revenue – CostCLOUD))  
d) None of the mentioned  
View Answer

20. Which of the following is the wrong statement about cloud computing?  
a) Private cloud doesn’t employ the same level of virtualization  
b) Data center operates under average loads  
c) Private cloud doesn’t pooling of resources that a cloud computing provider can achieve  
d) Abstraction enables the key benefit of cloud computing: shared, ubiquitous access  
View Answer

21. Identify the wrong statement about cloud computing.  
a) Virtualization assigns a logical name for a physical resource and then provides a pointer to that physical resource when a request is made  
b) Virtual appliances are becoming a very important standard cloud computing deployment object  
c) Cloud computing requires some standard protocols  
d) None of the mentioned  
View Answer

22. Identify the correct statement about cloud computing.  
a) Cloud computing relies on a set of protocols needed to manage interprocess communications  
b) Platforms are used to create more complex software  
c) Cloud architecture can couple software running on virtualized hardware in multiple locations to provide an on-demand service  
d) All of the mentioned  
View Answer

23. Point out the wrong statement.  
a) Cloud services span the gamut of computer applications  
b) The impact of cloud computing on network communication is to discourage the use of open source network protocols in place of proprietary protocol  
c) Atom is a syndication format that allows for HTTP protocols to create and update informations  
d) None of the mentioned  
View Answer

24. Which of the following is required by Cloud Computing?  
a) That the identity be authenticated  
b) That the authentication be portable  
c) That you establish an identity  
d) All of the mentioned  
View Answer

25. Cloud computing is a concept that involves pooling physical resources and offering them as which sort of resource?  
a) cloud  
b) real  
c) virtual  
d) none of the mentioned  
View Answer

26. Which of the following is the Cloud Platform provided by Amazon?  
a) AWS  
b) Cloudera  
c) Azure  
d) All of the mentioned  
View Answer

27. Into which expenditures does Cloud computing shifts capital expenditures?  
a) local  
b) operating  
c) service  
d) none of the mentioned  
View Answer

28. Point out the wrong statement.  
a) With a pay-as-you-go, endlessly expandable, and universally available system, cloud computing realises the long-held goal of utility computing  
b) The widespread use of the Internet enables the huge size of cloud computing systems  
c) Soft computing represents a significant change in the way computers are delivered  
d) All of the mentioned  
View Answer

29. Which of the following is the most essential element in cloud computing by CSA?  
a) Virtualization  
b) Multi-tenancy  
c) Identity and access management  
d) All of the mentioned  
View Answer

30. Which of the following monitors the performance of the major cloud-based services in real time in Cloud Commons?  
a) CloudWatch  
b) CloudSensor  
c) CloudMetrics  
d) All of the mentioned  
View Answer

31. Which of the following model consists of the service that you can access on a cloud computing platform?  
a) Deployment  
b) Service  
c) Application  
d) None of the mentioned  
View Answer

32. Which of the following is the most important area of concern in cloud computing?  
a) Scalability  
b) Storage  
c) Security  
d) All of the mentioned  
View Answer

33. Which of the following is the most refined and restrictive cloud service model?  
a) PaaS  
b) IaaS  
c) SaaS  
d) CaaS  
View Answer

34. Which of the following is not a property of cloud computing?  
a) virtualization  
b) composability  
c) scalability  
d) all of the mentioned  
View Answer

35. How many phases are there in Cloud Computing Planning?  
a) 1  
b) 5  
c) 3  
d) 6  
View Answer

36. Which of the following is an example of a SaaS cloud service?  
a) Google Workspace  
b) Dropbox  
c) Salesforce  
d) All of the above  
View Answer

37. Which is the most essential concept related to Cloud computing?  
a) Abstraction  
b) Reliability  
c) Productivity  
d) All of the mentioned  
View Answer

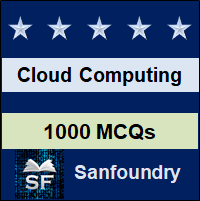
38. In which of the following service models the hardware is virtualized in the cloud?  
a) NaaS  
b) PaaS  
c) CaaS  
d) IaaS  
View Answer

39. Which of the following is the Virtual machine conversion cloud?  
a) Amazon CloudWatch  
b) AbiCloud  
c) BMC Cloud Computing Initiative  
d) None of the mentioned  
View Answer

40. Which of the following is a workflow control and policy based automation service by CA?  
a) CA Cloud Compose  
b) CA Cloud Insight  
c) CA Cloud Optimize  
d) CA Cloud Orchestrate  
View Answer

41. An application that provides for transaction overflow in a reservation system is an example of \_\_\_\_\_\_\_\_\_\_\_\_  
a) cloud bursting  
b) cloud provisioning  
c) cloud servicing  
d) all of the mentioned  
View Answer

**1000+ Multiple Choice Questions on Cloud Computing**



Our 1000+ MCQs focus on all topics of the Cloud Computing subject, covering 100+ topics. This will help you to prepare for exams, contests, online tests, quizzes, viva-voce, interviews, and certifications. You can practice these MCQs chapter by chapter starting from the 1st chapter or you can jump to any chapter of your choice.

1. [Cloud Computing Basics](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#cloud-computing-basics)
2. [Value Proposition of Cloud](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#value-proposition-cloud)
3. [Cloud Architecture, Services and Applications Basics](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#cloud-architecture-services-applications-basics)
4. [Abstraction and Virtualization Layer and Capacity Planning](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#abstraction-virtualization-layer-capacity-planning)
5. [PaaS – Platform as a Service and Google Web Services](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#paas-platform-service-google-web-services)
6. [AWS – Amazon Web Services and Microsoft Cloud Services](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#aws-amazon-web-services-microsoft-cloud-services)
7. [Cloud Management and Security](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#cloud-management-security)
8. [Service Oriented Architecture](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#service-oriented-architecture)
9. [Moving Applications to the Cloud](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#moving-applications-cloud)
10. [Cloud-Based Storage](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#cloud-based-storage)
11. [Productivity Software and Webmail Services](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#productivity-software-webmails-services)
12. [Cloud Communication, Media and Streaming](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#cloud-communication-media-streaming)
13. [Mobile Cloud and Mobile Web Services](https://www.sanfoundry.com/1000-cloud-computing-questions-answers/#mobile-cloud-mobile-web-services)

**1. Multiple Choice Questions on Cloud Computing Basics**

The section contains Cloud Computing multiple choice questions and answers on basics, types and attributes, advantages and disadvantages.

|  |  |
| --- | --- |
|  [Introduction to Cloud Computing](https://www.sanfoundry.com/cloud-computing-questions-answers-introduction/)   [Types of Cloud – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-types-1/)   [Types of Cloud – 2](https://www.sanfoundry.com/cloud-computing-interview-questions-answers/) |  [Types of Cloud – 3](https://www.sanfoundry.com/cloud-computing-questions-answers-entrance-exams/)   [Benefits and Drawbacks of Cloud Computing](https://www.sanfoundry.com/cloud-computing-questions-answers-benefits-drawbacks/)   [Attributes of Cloud Computing](https://www.sanfoundry.com/cloud-computing-questions-answers-attributes/) |

**2. Cloud Computing MCQ on Value Proposition of Cloud**

The section contains Cloud Computing questions and answers on getting connected to the cloud, cloudonomics laws, cost and challenges and barriers.

|  |  |
| --- | --- |
|  [Laws of Cloudonomics](https://www.sanfoundry.com/cloud-computing-questions-answers-laws-cloudonomics/)   [Cloud Computing Challenges and Obstacles](https://www.sanfoundry.com/cloud-computing-questions-answers-challenges-obstacles/)   [Cloud Computing Costs – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-computing-costs-1/) |  [Cloud Computing Costs – 2](https://www.sanfoundry.com/cloud-computing-questions-answers-freshers/)   [Connecting to the Cloud](https://www.sanfoundry.com/cloud-computing-questions-answers-connecting-cloud/) |

**3. MCQ on Cloud Architecture, Services and Applications Basics**

The section contains Cloud Computing MCQs on stack, IaaS, PaaS, SaaS, IDaaS and CaaS.

|  |  |
| --- | --- |
|  [Cloud Computing Stack – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-computing-stack-1/)   [Cloud Computing Stack – 2](https://www.sanfoundry.com/cloud-computing-interviews-questions-answers-freshers/)   [IaaS – 1](https://www.sanfoundry.com/cloud-computing-iaas-interview-questions-answers/)   [IaaS – 2](https://www.sanfoundry.com/cloud-computing-questions-answers-experienced/)   [PaaS](https://www.sanfoundry.com/cloud-computing-paas-interview-questions-answers/) |  [SaaS](https://www.sanfoundry.com/cloud-computing-saas-interview-questions-answers/)   [IDaaS – 1](https://www.sanfoundry.com/cloud-computing-idaas-interview-questions-answers/)   [IDaaS – 2](https://www.sanfoundry.com/cloud-computing-interview-questions-answers-experienced/)   [CaaS](https://www.sanfoundry.com/cloud-computing-caas-interview-questions-answers/) |

**4. Cloud Computing MCQ on Abstraction and Virtualization Layer and Capacity Planning**

The section contains Cloud Computing multiple choice questions and answers on hypervisors, virtualization techniques, types of servers and instances, resource ceilings, baseline measurements, network capacity and capacity planning, imaging of machines and porting applications.

|  |  |
| --- | --- |
|  [Virtualization Technologies](https://www.sanfoundry.com/cloud-computing-questions-answers-virtualization-technologies/)   [Hypervisors – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-hypervisors-1/)   [Hypervisors – 2](https://www.sanfoundry.com/cloud-computing-test/)   [Machine Imaging](https://www.sanfoundry.com/cloud-computing-questions-answers-machine-imaging/)   [Porting Applications](https://www.sanfoundry.com/cloud-computing-questions-answers-porting-applications/) |  [Capacity Planning](https://www.sanfoundry.com/cloud-computing-questions-answers-capacity-planning/)   [Baseline Measurements](https://www.sanfoundry.com/cloud-computing-questions-answers-baseline-measurements/)   [Resource Ceilings](https://www.sanfoundry.com/cloud-computing-questions-answers-resource-ceilings/)   [Server and Instance types](https://www.sanfoundry.com/cloud-computing-questions-answers-server-instance-types/)   [Network Capacity](https://www.sanfoundry.com/cloud-computing-questions-answers-network-capacity/) |

**5. Cloud Computing MCQ on PaaS – Platform as a Service and Google Web Services**

The section contains Cloud Computing questions and answers on application frameworks of PaaS and google web services, application portfolio and toolkit.

|  |  |
| --- | --- |
|  [PaaS Application Frameworks – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-paas-application-frameworks-1/)   [PaaS Application Frameworks – 2](https://www.sanfoundry.com/cloud-computing-quiz/)   [Google Web Services](https://www.sanfoundry.com/cloud-computing-questions-answers-google-web-services/) |  [Google Application Portfolio](https://www.sanfoundry.com/cloud-computing-questions-answers-google-application-portfolio/)   [Google Toolkit](https://www.sanfoundry.com/cloud-computing-questions-answers-google-toolkit/) |

**6. MCQ on AWS – Amazon Web Services and Microsoft Cloud Services**

The section contains Cloud Service MCQs on web services of amazon and their components, machine images, storage systems and elastic block store of amazon, cloud services of microsoft, azure platform, azure appfabric and azure content delivery network of windows.

|  |  |
| --- | --- |
|  [Amazon Web Services](https://www.sanfoundry.com/cloud-computing-aws-interview-questions-answers/)   [Amazon Web Service Components and Services](https://www.sanfoundry.com/cloud-computing-mcqs/)   [Amazon Machine Images](https://www.sanfoundry.com/cloud-computing-questions-answers-amazon-machine-images/)   [Amazon Storage Systems](https://www.sanfoundry.com/cloud-computing-amazon-s3-interview-questions-answers/)   [Amazon Elastic Block Store](https://www.sanfoundry.com/cloud-computing-amazon-elastic-block-store-questions-answers/)   [Microsoft Cloud Service](https://www.sanfoundry.com/cloud-computing-questions-answers-microsoft-cloud-services/) |  [Windows Azure Platform](https://www.sanfoundry.com/cloud-computing-windows-azure-interview-questions-answers/)   [Windows Azure AppFabric](https://www.sanfoundry.com/cloud-computing-questions-answers-windows-azureapp-fabric/)   [Azure Content Delivery Network](https://www.sanfoundry.com/cloud-computing-questions-answers-azure-content-delivery-network/)   [Windows Live – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-windows-live-1/)   [Windows Live – 2](https://www.sanfoundry.com/cloud-computing-multiple-choice-questions-answers/) |

**7. MCQ on Cloud Management and Security**

The section contains multiple choice questions with answers on cloud administration, security and management, cloud commons and SMI, data security, service boundary security and identity protocol standards.

|  |  |
| --- | --- |
|  [Administrating the Clouds](https://www.sanfoundry.com/cloud-computing-questions-answers-administering-clouds/)   [Cloud Management Products](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-management-products/)   [Cloud Commons and SMI](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-commons-smi/)   [Cloud Security](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-security/) |  [Security Service Boundry](https://www.sanfoundry.com/cloud-computing-online-test/)   [Securing Data](https://www.sanfoundry.com/cloud-computing-questions-answers-securing-data/)   [Identity Protocol Standards](https://www.sanfoundry.com/cloud-computing-questions-answers-identity-protocol-standards/) |

**8. Cloud Computing Multiple Choice Questions on Service Oriented Architecture**

The section contains Cloud Computing questions with answers on service oriented architecture(SOA), SOA communication, SOA monitoring, management tools and security, enterprise service bus and event driven SOA, business process modelling and open cloud consortium.

|  |  |
| --- | --- |
|  [Service Oriented Architecture](https://www.sanfoundry.com/cloud-computing-questions-answers-service-oriented-architecture/)   [Event-Driven SOA or SOA 2.0](https://www.sanfoundry.com/cloud-computing-quiz-online/)   [Enterprise Service Bus](https://www.sanfoundry.com/cloud-computing-questions-answers-enterprise-service-files/)   [SOA Communications](https://www.sanfoundry.com/cloud-computing-questions-answers-soa-communications/)   [Business Process Modeling – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-business-process-modelling-1/) |  [Business Process Modeling – 2](https://www.sanfoundry.com/cloud-computing-questions-answers-business-process-modelling-2/)   [Managing and Monitoring SOA](https://www.sanfoundry.com/cloud-computing-questions-bank/)   [SOA Security](https://www.sanfoundry.com/cloud-computing-questions-answers-soa-security/)   [Open Cloud Consortium](https://www.sanfoundry.com/cloud-computing-questions-answers-open-cloud-patform/) |

**9. Multiple Choice Questions on Moving Applications to the Cloud**

The section contains MCQs on cloud and application APIs, application attributes and applications in the clouds.

|  |  |
| --- | --- |
|  [Applications in the Clouds](https://www.sanfoundry.com/cloud-computing-questions-answers-applications-clouds/)   [Application Attributes](https://www.sanfoundry.com/cloud-computing-questions-answers-application-attributes/) |  [Cloud Service Attributes](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-service-attributes/)   [Applications and Cloud APIs](https://www.sanfoundry.com/cloud-computing-questions-answers-campus-interviews/) |

**10. MCQ on Cloud-Based Storage**

The section contains multiple choice questions and answers on storage of cloud in the digital world, backup types and their features and solutions, provisioning cloud storage, open cloud computing and data management interface and virtual storage containers.

|  |  |
| --- | --- |
|  [Cloud Storage in the Digital Universe](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-storage-digital-universe/)   [Provisioning Cloud Storage – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-provisioning-cloud-storage-1/)   [Provisioning Cloud Storage – 2](https://www.sanfoundry.com/cloud-computing-aptitude-test/)   [Virtual Storage Containers](https://www.sanfoundry.com/cloud-computing-questions-answers-virtual-storage-containers/)   [Cloud Backup Solutions](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-backup-solutions/) |  [Cloud Backup Types](https://www.sanfoundry.com/cloud-computing-questions-answers-backup-types/)   [Cloud Backup Features](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-backup-features/)   [Cloud Data Management Interface](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-data-management-interface/)   [Open Cloud Computing Interface](https://www.sanfoundry.com/cloud-computing-questions-answers-open-cloud-computing-interface/) |

**11. Cloud Computing MCQ on Productivity Software and Webmail Services**

The section contains Cloud Computing MCQ questions and answers on online office systems and cloud mail and syndication services.

|  |  |
| --- | --- |
|  [Online Office Systems – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-online-office-systems-1/)   [Online Office Systems – 2](https://www.sanfoundry.com/cloud-computing-assessment-questions/)   [Online Office Systems – 3](https://www.sanfoundry.com/cloud-computing-problems/) |  [Cloud Mail Services – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-cloud-mail-services-1/)   [Cloud Mail Services – 2](https://www.sanfoundry.com/basic-cloud-computing-interview-questions-answers/)   [Syndication Services](https://www.sanfoundry.com/cloud-computing-questions-answers-syndication-services/) |

**12. MCQ on Cloud Communication, Media and Streaming**

The section contains Cloud Computing MCQ Questions on communicating with cloud, video and media streaming, VoIP applications and collaboration technologies.

|  |  |
| --- | --- |
|  [Communicating with the Cloud – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-communicating-cloud-1/)   [Communicating with the Cloud – 2](https://www.sanfoundry.com/advanced-cloud-computing-questions-answers/)   [Collaboration Technologies – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-collaboration-technologies-1/)   [Collaboration Technologies – 2](https://www.sanfoundry.com/tricky-cloud-computing-questions-answers/) |  [Media and Streaming](https://www.sanfoundry.com/cloud-computing-questions-answers-media-streaming-1/)   [VoIP Applications](https://www.sanfoundry.com/cloud-computing-questions-answers-voip-applications/)   [Video Streaming – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-video-streaming-1/)   [Video Streaming – 2](https://www.sanfoundry.com/tough-cloud-computing-questions/) |

**13. Multiple Choice Questions on Mobile Cloud and Mobile Web Services**

The section contains Cloud Computing multiple choice questions with answers on mobile cloud and their applications, service types and discoveries, MEMS and mobile web services, context aware and push services and synchronization.

|  |  |
| --- | --- |
|  [Mobile Cloud](https://www.sanfoundry.com/cloud-computing-questions-answers-mobile-cloud/)   [Mobile Cloud Applications – 1](https://www.sanfoundry.com/cloud-computing-questions-answers-mobile-cloud-applications-1/)   [Mobile Cloud Applications – 2](https://www.sanfoundry.com/cloud-computing-puzzles/)   [Mobile Web Services](https://www.sanfoundry.com/cloud-computing-questions-answers-mobile-web-services/)   [Service Types](https://www.sanfoundry.com/cloud-computing-questions-answers-service-types/) |  [Service Discovery](https://www.sanfoundry.com/cloud-computing-questions-answers-service-discovery/)   [MEMS](https://www.sanfoundry.com/cloud-computing-questions-answers-mems/)   [Synchronization](https://www.sanfoundry.com/cloud-computing-questions-answers-synchronization/)   [Context-Aware Services](https://www.sanfoundry.com/cloud-computing-questions-answers-context-aware-services/)   [Push Services](https://www.sanfoundry.com/cloud-computing-questions-answers-push-services/) |

If you would like to learn "Cloud Computing" thoroughly, you should attempt to work on the complete set of 1000+ MCQs - multiple choice questions and answers mentioned above. It will immensely help anyone trying to crack an exam or an interview.  
  
**Wish you the best in your endeavor to learn and master Cloud Computing!**

**Cloud Computing Online Test:**

* [Cloud Computing Tests](https://test.sanfoundry.com/cloud-computing-tests/)
* [Cloud Computing Certification Test](https://test.sanfoundry.com/cloud-computing-certification-test/)
* [Cloud Computing Internship Test](https://test.sanfoundry.com/cloud-computing-internship-test/)
* [Cloud Computing Top Rankers](https://test.sanfoundry.com/top-rankers-cloud-computing/)
* [Cloud Computing Practice Test – Set 1](https://test.sanfoundry.com/cloud-computing-practice-test-1/)
* [Cloud Computing Practice Test – Set 2](https://test.sanfoundry.com/cloud-computing-practice-test-2/)
* [Cloud Computing Practice Test – Set 3](https://test.sanfoundry.com/cloud-computing-practice-test-3/)
* [Cloud Computing Practice Test – Set 4](https://test.sanfoundry.com/cloud-computing-practice-test-4/)
* [Cloud Computing Practice Test – Set 5](https://test.sanfoundry.com/cloud-computing-practice-test-5/)
* [Cloud Computing Practice Test – Set 6](https://test.sanfoundry.com/cloud-computing-practice-test-6/)
* [Cloud Computing Practice Test – Set 7](https://test.sanfoundry.com/cloud-computing-practice-test-7/)
* [Cloud Computing Practice Test – Set 8](https://test.sanfoundry.com/cloud-computing-practice-test-8/)
* [Cloud Computing Practice Test – Set 9](https://test.sanfoundry.com/cloud-computing-practice-test-9/)
* [Cloud Computing Practice Test – Set 10](https://test.sanfoundry.com/cloud-computing-practice-test-10/)
* [Cloud Computing Mock Test – Set 1](https://test.sanfoundry.com/cloud-computing-mock-test-1/)
* [Cloud Computing Mock Test – Set 2](https://test.sanfoundry.com/cloud-computing-mock-test-2/)
* [Cloud Computing Mock Test – Set 3](https://test.sanfoundry.com/cloud-computing-mock-test-3/)
* [Cloud Computing Mock Test – Set 4](https://test.sanfoundry.com/cloud-computing-mock-test-4/)
* [Cloud Computing Mock Test – Set 5](https://test.sanfoundry.com/cloud-computing-mock-test-5/)
* [Cloud Computing Mock Test – Set 6](https://test.sanfoundry.com/cloud-computing-mock-test-6/)
* [Cloud Computing Mock Test – Set 7](https://test.sanfoundry.com/cloud-computing-mock-test-7/)
* [Cloud Computing Mock Test – Set 8](https://test.sanfoundry.com/cloud-computing-mock-test-8/)
* [Cloud Computing Mock Test – Set 9](https://test.sanfoundry.com/cloud-computing-mock-test-9/)
* [Cloud Computing Mock Test – Set 10](https://test.sanfoundry.com/cloud-computing-mock-test-10/)

**Important Links:**

* [Cloud Computing Books](https://www.sanfoundry.com/best-reference-books-cloud-computing/)
* [Cloud Computing and Security Books](https://www.sanfoundry.com/best-reference-books-cloud-computing/)
* [Cloud and Distributed Computing Books](https://www.sanfoundry.com/best-reference-books-cloud-computing/)
* [Grid and Cloud Computing Books](https://www.sanfoundry.com/best-reference-books-cloud-computing/)
* [IoT Multiple Choice Questions](https://www.sanfoundry.com/1000-iot-questions-answers/)
* [Data Science Multiple Choice Questions](https://www.sanfoundry.com/1000-data-science-questions-answers/)
* [Computer Science Multiple Choice Questions](https://www.sanfoundry.com/computer-science-questions-answers/)