

# NADAR SARASWATHI COLLEGE OF ENGINEERING AND TECHNOLOGY, THENI.

Course/Branch : BE/CSE	Year / Semester : IV / VII	Format No.	NAC/TLP-07a.13
Subject Code : CS8791	Subject Name : Cloud Computing	Rev. No.	02
Unit No : 1	Unit Name : Introduction to Cloud Computing	Date	30.09.2020

## OBJECTIVE TYPE QUESTION BANK

S. No.	Objective Questions (MCQ / True or False / Fill up with Choices )	BTL
1	_____ computing refers to applications and services that run on a distributed network using virtualized resources. a) Distributed b) <b>Cloud</b> c) Soft d) Parallel	L2
2	Point out the wrong statement. a) The massive scale of cloud computing systems was enabled by the popularization of the Internet b) <b>Soft computing represents a real paradigm shift in the way in which systems are deployed</b> c) Cloud computing makes the long-held dream of utility computing possible with a pay-as-you-go, infinitely scalable, universally available system d) All of the mentioned	L2
3	_____ as a utility is a dream that dates from the beginning of the computing industry itself. a) Model b) <b>Computing</b> c) Software d) All of the mentioned	L4
4	Which of the following is essential concept related to Cloud? a) Reliability b) Productivity c) <b>Abstraction</b> d) All of the mentioned	L5
5	Point out the wrong statement. a) <b>All applications benefit from deployment in the cloud</b> b) With cloud computing, you can start very small and become big very fast c) Cloud computing is revolutionary, even if the technology it is built on is evolutionary d) None of the mentioned	L1
6	Which of the following cloud concept is related to pooling and sharing of resources? a) Polymorphism b) Abstraction c) <b>Virtualization</b> d) None of the mentioned	L4
7	_____ has many of the characteristics of what is now being called cloud computing. a) <b>Internet</b> b) Softwares c) Web Service d) All of the mentioned	L5
8	Which of the following can be identified as cloud?	L1

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	a) Web Applications b) Intranet c) <b>Hadoop</b> d) All of the mentioned		
9	Cloud computing is an abstraction based on the notion of pooling physical resources and presenting them as a _____ resource. a) real b) <b>virtual</b> c) cloud d) none of the mentioned		L2
10	Which of the following is Cloud Platform by Amazon? a) Azure b) <b>AWS</b> c) Cloudera d) All of the mentioned		L4
11	_____ model consists of the particular types of services that you can access on a cloud computing platform. a) <b>Service</b> b) Deployment c) Application d) None of the mentioned		L5
12	Point out the correct statement. a) The use of the word “cloud” makes reference to the two essential concepts b) <b>Cloud computing abstracts systems by pooling and sharing resources</b> c) cloud computing is nothing more than the Internet d) All of the mentioned		L4
13	_____ refers to the location and management of the cloud’s infrastructure. a) Service b) <b>Deployment</b> c) Application d) None of the mentioned		L5
14	Which of the following is the deployment model? a) public b) private c) hybrid d) <b>All of the mentioned</b>		L1
15	Which of the following is best known service model? a) SaaS b) IaaS c) PaaS d) <b>All of the mentioned</b>		L5
16	The _____ model originally did not require a cloud to use virtualization to pool resources.		L1

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		a) NEFT b) <b>NIST</b> c) NIT d) All of the mentioned	
17		_____ model attempts to categorize a cloud network based on four dimensional factors. a) Cloud Square b) Cloud Service c) <b>Cloud Cube</b> d) All of the mentioned	L5
18		How many types of dimensions exists in Cloud Cube Model? a) 1 b) 2 c) 3 d) <b>4</b>	L4
19		Which of the following is owned by an organization selling cloud services? a) <b>Public</b> b) Private c) Community d) Hybrid	L5
20		Point out the wrong statement. a) Everything from the application down to the infrastructure is the vendor's responsibility b) In the deployment model, different cloud types are an expression of the manner in which infrastructure is deployed c) <b>AaaS provides virtual machines, operating systems, applications, services, development frameworks, transactions, and control structures</b> d) All of the mentioned	L1
21		_____ provides virtual machines, virtual storage, virtual infrastructure, and other hardware assets. a) <b>IaaS</b> b) SaaS c) PaaS d) All of the mentioned	L5
22		Which of the following provides development frameworks and control structures? a) IaaS b) SaaS c) <b>PaaS</b> d) All of the mentioned	L1
23		Point out the wrong statement. a) A PaaS service adds integration features, middleware, and other orchestration and choreography services to the IaaS model b) XaaS or 'anything as a service' is the delivery of IT as a Service through hybrid Cloud computing c) Monitoring as a Service (MaaS) is at present still an emerging piece of the Cloud jigsaw	L2

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	<b>d) None of the mentioned</b>	
24	_____ is a complete operating environment with applications, management, and user interface. a) IaaS b) <b>SaaS</b> c) PaaS d) All of the mentioned	L3
25	How many types of service model are mainly present in Cloud? a) 1 b) 2 c) <b>3</b> d) 4	L5
26	The three different service models are together known as the _____ model of cloud computing. a) <b>SPI</b> b) SIP c) CPI d) All of the mentioned	L4
27	CaaS stands for _____ as service. a) Compliance b) Computer c) Community d) <b>Communication</b>	L5
28	Which of the following is the IaaS service provider? a) <b>EC2</b> b) EC1 c) EC10 d) Hybrid	L1
29	How many types of security boundary values exist in Cloud Cube model? a) 1 b) <b>2</b> c) 3 d) None of the mentioned	L5
30	Which of the following is related to the service provided by Cloud? a) <b>Sourcing</b> b) Ownership c) Reliability d) AaaS	L1