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Batch - 5

MCQ-2

CSE+AIML-VI SEM

Note: please mark the correct answer and upload it back on BB within 12 mints.

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

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

3. 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)

4. When an organization moves expenses onto the _____ side of their budget, it allows them to transfer the overall risk to the provider of their cloud computing services.

   a) Pex

   b) Dex

   c) OpEx

   d) All of the above

5. The term _____ refers to a Network or Internet.

   a)   Cloud Computing
   b)   Cloud

c) Computing
   d) CRM

6. Cloud Computing refers to?

a) accessing the hardware
b) configuring the hardware
c) manipulating the hardware
d) All of the above

7. The _____ allows systems and services to be accessible within an organization.

   a) Private cloud
   b) Public cloud
   c) Community cloud
   d) Hybrid cloud

8. _____ provides the runtime environment for applications, development and deployment tools, etc.

   a) IaaS
   b) PaaS
   c) SaaS
   d) XaaS

9. Which of the following is a type of Service Models?

A. Public-as-a-Service
B. Platform-as-a-Service
C. Community-as-a-Service
D. Public-as-a-Service

10. How many types of Cloud are there in Deployment Models?

A. 2
B. 3
C. 4
D. 5

ANSWERS :

1. A
2. D
3. C
4. C
5. B
6. D
7. A
8. B
9. B
10. C