

# ACCENTURE

Which of the following is the correct hierarchical order of types of behavior of encryption viruses? (Earliest to latest)

A Metamorphism, Oligo morphism, polymorphic

B Oligo morphism, polymorphic, metamorphism

C. Metamorphism, polymorphic, Oligo morphism

D. Oligo morphism, metamorphism, polymorphic

Which of the following elements IEEE 802.11 WLAN connects all access points in the Extended Service set?

A Wireless Access Points

B Independent Basic Service Set

C Distribution System

D Infrastructure Basic Service Set

Web filtering devices fall under which type of network Security devices?

- A) Preventative devices
- B) Unified Threat Management devices
- C) Passive devices
- D) Active devices

Which of the following characteristic of Cloud allows resource sharing across multiple applications?

- A. Rapid Elasticity
- B. Resource pooling
- C. Measured Service
- D. On-demand self-service

Which of the following statements is true about cloud and data center?

- A All services hosted over the internet like Saas, Paas, and laas fall of cloud services
- B.All services hosted over the internet like Saas, PaaS and laas fall under data centers
- c. Cloud is more secure than a data center in terms of physical ownership of data.
- D. All of the mentioned options

Which of the following types of encryption is the foundation technology of Transport Layer Security

- A Asymmetric Encryption
- B. Both Symmetric Encryption and Hashing
- C C. Symmetric Encryption
- D. Hashing

Which of the following types of cryptography does not require a public key?

- A. Hashing
- B. Symmetric Encryption
- C. Asymmetric Encryption
- D. Both Symmetric Encryption and Hashing

What will be the output of the following pseudocode?

1. Integer a, b, x, y
2. Set a = -1, b = -a //line 2
3.  $x = (a > 0) \text{ AND } (b < 0) \text{ OR } (a < 0) \text{ AND } (b > 0)$
4.  $y = (a \leq 0) \text{ OR } (b \geq 0) \text{ AND } (a \geq 0) \text{ OR } (b \leq 0)$
5. if( x IS EQUAL TO y)
6. Print "1"
7. else
8. Print "0"
9. end if

- A. 0
- B. None of the mentioned option
- C. 1
- D. Error in line 2

What will be the output of the following pseudocode?

```
1. Integer y= 125600
2. if( y MOD 4 EQUALS 0)
3.     if(y MOD 100 EQUALS 0)
4.         if( y MOD 400 EQUALS 0)
5.             Print "0"
6.         else
7.             Print "1"
8.         end if
9.     else
10.        Print "0"
11.    else if
12.else
13.    Print "1"
14.end if
```

A) 1

B) 0

C) If-else Statement are not properly  
Intended

D) 31400



What will be the output of Psuedocode

1. Integer n = 343, r, s, m
2. Set m=n
3. While( n is not equal to 0)
4.     r = n mod 10
5.     s = s\* 10 + r
6.     n = n / 10
7. end while loop
8. print s
9. If( n is equal to m)
10.    print m+1
- 11.else
12.    print m-1
- 13.end if

A.343 344

B.343 342

C.300 342

D.340 342

What will be the output of the following pseudocode

1. Integer a = 9, b = 2, c=1, d=8
2. If a > b
3.     if b > ( c + d )
4.         if( c < d )
5.             increment a
6.         else
7.             increment b
8.         End if
9.     End if
10.    decrement b
11.    set a =1
12. End if
13. Print a, b, c

- A. 1 2 1  
B. None of the mention option  
C. 1 1 2  
D. 1 3 2

Web filtering devices fall under which type of network security devices

- A. Preventative devices
- B. Active Devices
- C. Passive Devices
- D. Unified Threat Management devices

While working with outlook, if you accidentally delete a contact. How can you recover the deleted contact.?

1. You can press “NO” when outlook prompts you to confirm the deletion
  2. You can perform an undo by pressing CTRL + Z
  3. Select the edit menu and then select undo delete
- A. Only 1& 3
  - B. Only 1 & 2
  - C. Only 2 & 3
  - D. All 1,2,& 3

What is the output of pseudocode

1. Integer j, m
2. Set m =1
3. Integer a[4] = { 0, 1, 0, 2}
4.  $a[0] = a[0] - a[2] + a[3]$
5.  $A[1] = a[0] - a[3]$
6.  $A[2] = a[1] - a[2]$
7.  $A[3] = a[2]$
8.  $M = a[3]$
9. if (m)

- A. 4
- B. 0
- C. 2
- D. 1

1.      $m = m-1$
2. End if
3. if ( m)
4.      $m = m-1$
5. End if
6. If( m )
7.      $m = m-1$
8. End if
9. Print m

Which of the following extensions should be used if you want to save a template that you can use as a starter for future presentations?

- A).potx
- B).ppam
- C).ppt
- D).pptx

Which of these options in the spacing menu can be used to ensure that lines are spaced at a minimum point value within a paragraph

- A)At least
- B)Minimum
- C)Single
- D)Double

# Cloud Computing

What type of computing technology refers to services and applications that typically run on a distributed network through virtualized resources?

1. Distributed Computing
2. Cloud Computing
3. Soft Computing
4. Parallel Computing

Which one of the following options can be considered as the Cloud?

- 1.Hadoop
- 2.Intranet
- 3.Web Applications
- 4.All of the mentioned



Cloud computing is a kind of abstraction which is based on the notion of combining physical resources and represents them as \_\_\_\_\_resources to users.

- 1.Real
- 2.Cloud
- 3.Virtual
- 4.none of the mentioned

Which of the following has many features of that is now known as cloud computing?

1. Web Service
2. Softwares
3. All of the mentioned
4. Internet

Which one of the following cloud concepts is related to sharing and pooling the resources?

1. Polymorphism
2. Virtualization
3. Abstraction
4. None of the mentioned

Which one of the following statements is not true?

- 1.The popularization of the Internet actually enabled most cloud computing systems.
- 2.Cloud computing makes the long-held dream of utility as a payment possible for you, with an infinitely scalable, universally available system, pay what you use.
- 3.Soft computing addresses a real paradigm in the way in which the system is deployed.
- 4.All of the mentioned

Which one of the following can be considered as a utility is a dream that dates from the beginning of the computing industry itself?

1. Computing
2. Model
3. Software
4. All of the mentioned

Which of the following is an essential concept related to Cloud?

1. Reliability
2. Abstraction
3. Productivity
4. All of the mentioned

Which one of the following is Cloud Platform by Amazon?

- 1. Azure
- 2. AWS
- 3. Cloudera
- 4. All of the mentioned

Which of the following statement is not true?

1. Through cloud computing, one can begin with very small and become big in a rapid manner.
2. All applications benefit from deployment in the Cloud.
3. Cloud computing is revolutionary, even though the technology it is built on is evolutionary.
4. None of the mentioned



In the Planning Phase, Which of the following is the correct step for performing the analysis?

1. Cloud Computing Value Proposition
2. Cloud Computing Strategy Planning
3. Both A and B
4. Business Architecture Development

In which one of the following, a strategy record or Document is created respectively to the events, conditions a user may face while applying cloud computing mode.

- 1.Cloud Computing Value Proposition
- 2.Cloud Computing Strategy Planning
- 3.Planning Phase
- 4.Business Architecture Development

What is Business Architecture Development?

1. We recognize the risks that might be caused by cloud computing application from a business perspective.
2. We identify the applications that support the business processes and the technologies required to support enterprise applications and data systems.
3. We formulate all kinds of plans that are required to transform the current business to cloud computing modes.
4. None of the above

Which one of the following refers to the non-functional requirements like disaster recovery, security, reliability, etc.

1. Service Development
2. Quality of service
3. Plan Development
4. Technical Service

Which one of the following is a phase of the Deployment process?

1. Selecting Cloud Computing Provider
2. IT Architecture Development
3. Business Architecture Development
4. Transformation Plan Development

This phase involves selecting a cloud provider based on the Service Level Agreement (SLA), which defines the level of service the provider receives.

- 1.Maintenance and Technical Service
- 2.Selecting Cloud Computing Provider
- 3.Both A and B
- 4.None of the above

In which one of the following phases, IT Architecture Development came?

- 1.Strategy Phase
- 2.Planning Phase
- 3.Deployment Phase
- 4.Development Phase

Which of the model involves the special types of services that users can access on a Cloud Computing platform?

1. Service
2. Planning
3. Deployment
4. Application



Which one of the following is related to the services provided by Cloud?

- 1.Sourcing
- 2.Ownership
- 3.Reliability
- 4.PaaS

How many phases are present in Cloud Computing Planning?

1.2

2.3

3.4

4.5

Cloud computing architecture is a combination of?

1. service-oriented architecture and grid computing
2. Utility computing and event-driven architecture.
3. Service-oriented architecture and event-driven architecture.
4. Virtualization and event-driven architecture.

In how many parts we can broadly divide the architecture of the Cloud?

1.4

2.3

3.2

4.5

Which one of the following refers to the user's part of the Cloud Computing system?

- 1.back End
- 2.Management
- 3.Infrastructure
- 4.Front End

Which one of the following can be considered as the example of the Front-end?

1. Web Browser
2. Google Compute Engine
3. Cisco Metapod
4. Amazon Web Services

By whom is the backend commonly used?

- 1.Client
- 2.User
- 3.Stockholders
- 4.service provider

Through which, the backend and front-end are connected with each other?

1. Browser
2. Database
3. Network
4. Both A and B



How many types of services are there those are offered by the Cloud Computing to the users?

1.2

2.4

3.3

4.5

The Foce.com and windows Azure are examples of which of the following?

- 1.IaaS
- 2.PaaS
- 3.SaaS
- 4.Both A and B

Which of the following is one of the backend's built-in components of cloud computing?

- 1.Security
- 2.Application
- 3.Storage
- 4.Service

Which of the following provides the Graphic User Interface (GUI) for interaction with the cloud?

- 1.Client
- 2.Client Infrastructure
- 3.Application
- 4.Server

Which one of the following a technology works behind the cloud computing platform?

- 1.Virtualization
- 2.SOA
- 3.Grid Computing
- 4.All of the above

Which one of the following is a kind of technique that allows sharing the single physical instance of an application or the resources among multiple organizations/customers?

- 1.Virtualization
- 2.Service-Oriented Architecture
- 3.Grid Computing
- 4.Utility Computing

Which one of the following statement is true about the Virtualization?

- 1.It provides a logical name for a physical resource, and on-demand provides an indicator of that physical resource.
- 2.In Virtualization, we analyze the strategy related problems that customers may face.
- 3.In Virtualization, it is necessary to compile the Multitenant properly.
- 4.All of the above

Which of the following is the correct full form of SaaS?

- 1.Storage-as-a-Service
- 2.Server-as-a-Software
- 3.Software-as-a-Service
- 4.None of the above



Through which one of the following models, SaaS supports multiple users and offers a shared data model?

- 1.single-tenancy
- 2.multiple-instance
- 3.multi-tenancy
- 4.None of the above

Which of the following is the SaaS's Characteristics?

1. Usually, the license is subscription-based or usage-based and is billed on a recurring basis.
2. The software and the service are observed and maintained usually by the vendor.
3. Software mostly available over the internet across the world and can be provided according to the demand through the browser.
4. All of the above

Which of the following is a characteristic of the SaaS applications?

- 1.SaaS applications are reliable
- 2.SaaS applications are not customizable
- 3.SaaS applications are customizable
- 4.Non-reliable

Which type of PaaS does not contains any type of license or technical dependencies on specific SaaS applications?

1. Add-on development facilities
2. Application delivery-only environments
3. Open Platform as a service
4. Stand-alone development environments

Which one of the following is associated heavily with vendor lock-in?

- 1.DaaS
- 2.SaaS
- 3.IaaS
- 4.PaaS

Which one of the following is a type of PaaS that usually allows customizing the existing SaaS platform?

1. Stand-alone development environments
2. Add-on development facilities
3. Open Platform as a service
4. Application delivery-only environments

MS-Word is an example of \_\_\_\_\_

- A) An operating system B) A processing device
- C) Application software D) An input device

Ctrl, Shift and Alt are called ..... keys.

- A) modifier      B) function
- C) alphanumeric D) adjustment



A computer cannot "boot" if it does not have the \_\_\_\_\_

- A) Compiler
- B) Loader
- C) Operating system
- D) Assembler

What characteristic of read-only memory (ROM ) makes it useful?

- A) ROM information can be easily updated
- B) Data in ROM is non volatile, that is, it remains there even without electrical power
- C) ROM provides very large amounts of inexpensive data storage
- D) ROM chips are easily swapped between different brands of computers

The term \_\_\_\_\_ designates equipment that might be added to a computer system to enhance its functionality

- A) digital device
- B) system add-on
- C) disk pack
- D) peripheral device

Which of the following software applications would be the most appropriate for performing numerical and statistical calculations?

- A) Database
- B) Document Processor
- C) Graphic Package
- D) Spread Sheet

To make the number pad act as a directional arrow, we press

- A) Num lock
- B) Caps lock
- C) Arrow lock
- D) Shift

Vendor-created program modifications are called \_\_\_\_\_

- A) patches
- B) antiviruses
- C) holes
- D) fixes

In computers, what does Yosemite, Mavericks, Mountain Lion, Lion, Snow Leopard, Leopard, Tiger, Panther, Jaguar, Puma and Cheetah stand for?

- A) Versions of Mac OS X
- B) B) Types of Storage servers
- C) Macintosh Clones
- D) PowerBooks

What does WLAN stand for?

- A) Wireless Local Area Network
- B) Wide Local Area Network
- C) Wind Light Atmospheric Nature
- D) Wireless Local Area Node



In Microsoft Word, under paragraph formatting \_\_\_\_\_ is used to align paragraph on right, left and center.

- A) Font style B) Indentation
- C) Alignment D) Spacing