



Cisco

Exam 700-603

UCSInvictefor Field Engineers

Version: 6.2

[Total Questions: 72]

Question No : 1

Which technology is used in Cisco UCS Invicta v5.0 to connect a scaling system router to a scaling system node?

- A. 802.11ac
- B. InfiniBand
- C. Fibre Channel
- D. Ethernet
- E. LSI

Answer: B

Question No : 2

Which management platform does Cisco envision as the centralized control point for the data center including the Cisco UCS Invicta?

- A. Data Center Network Manager
- B. Cisco Intelligent Automation for Cloud
- C. Cisco UCS Director
- D. Cisco UCS Centr
- E. Cisco UCS Manager

Answer: C

Question No : 3

Which option lists the three storage challenges of big data?

- A. Volume, viscosity, variety
- B. Volume, vision, velocity
- C. Size, sequencing, security
- D. Normalization, sorting, RBAC
- E. Volume, velocity, variety

Answer: E

Reference:<http://whatis.techtarget.com/definition/3Vs>

Question No : 4

Which bond must be used to manage the Cisco UCS Invicta?

- A.** 0
- B.** 2
- C.** 3
- D.** 4
- E.** 1

Answer: A

Reference:http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/invicta/scaling_system/5012/install/scalingsystem-install-5012/scalingsystem-install-5012-appconnect.html

Question No : 5

Which four SSD capacities are available for the Cisco UCS Invicta? (Choose four.)

- A.** 1,024 GB
- B.** 512 GB
- C.** 480 GB
- D.** 240 GB
- E.** 128 GB
- F.** 120 GB
- G.** 256 GB
- H.** 960 GB

Answer: C,D,F,H

Question No : 6

Which two characteristics are common to OLAP and data warehouse operations? (Choose two.)

- A. Large sequential writes
- B. Large read I/O sizes
- C. Extremely high volume of small random read operations
- D. Extremely high volume of small random write operations
- E. Large sequential reads

Answer: B,E

Question No : 7

What is the maximum number of SSDs that can be installed in a Cisco UCS Invicta appliance?

- A. 24
- B. 12
- C. 16
- D. 22
- E. 36
- F. 48

Answer: A

Reference:http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/invicta/appliance/c3124sa/install/5-0-1-2/invictac3124sa-install-5012a.pdf

Question No : 8

Which type of NAND flash does Cisco use in the SSDs in Cisco UCS Invicta?

- A. Enterprise multilevel cell
- B. Multilayer cell
- C. Single-layer cell
- D. Triple-layercell
- E. Cisco uses SLC and TLC NAND flash in Cisco UCS Invicta

Answer: B

Reference:http://www.cisco.com/c/dam/en/us/products/collateral/servers-unified-computing/wp_invicta_aap.pdf

Question No : 9

If the LUN destination is mirrored, which statement is true?

- A. A new LUN destination is created automatically.
- B. The Volume Group drop-down list is not selectable
- C. The error message, "No volume groups qualify to create mirror." appears in a pop-up window.
- D. A new Break mirror option appears in the right-click menu.
- E. A call home event is triggered that requests support.
- F. The entire LUN Name field appears red.

Answer: D

Reference:http://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/invicta/scaling_system/5012/admin/scalingsystem-admcfg-5012/scalingsystem-admcfg-5012-luncfg.html

Question No : 10

In the Cisco UCS Invicta Scaling Solution, which option lists the node types that can be combined to create a volume that spans multiple nodes?

- A. Performance nodes
- B. Data reduction nodes
- C. Data reduction nodes and performance nodes
- D. Scaling solution router nodes

Answer: C

Question No : 11

For which option does Cisco UCS Invicta provide a virtual IP address?

- A. VIPs are not supported.
- B. For NFS shares

- C. For iSCSI targets
- D. For management interface

Answer: D

Question No : 12

Which three options are three business objectives of Cisco UCS Invicta? (Choose three.)

- A. ITIL certification
- B. Data center efficiency
- C. Data reduction
- D. Workload acceleration
- E. High-capacity storage
- F. Low purchase price

Answer: B,C,D

Reference:<http://www.slideshare.net/CiscoPublicSector/ucs-invicta-presentation>

Question No : 13

Which two options are two characteristics of Hadoop? (Choose two.)

- A. It relies on complex star schema designs to efficiently handle decision support queries.
- B. It relies on distributed parallel processing.
- C. It is a very large OLTP database engine.
- D. It relies on a few very expensive compute platforms.
- E. It is a single appliance that integrates both software and hardware.
- F. It is an open source, batch data processing system.

Answer: B,F

Question No : 14

With how many physical SSDs can customers order Cisco UCS Invicta v5.0 appliances?

- A. 12 or 24
- B. 12
- C. 6, 12, or 24
- D. 6, 12, 18, or 24
- E. 22
- F. 24

Answer: F

Question No : 15

Which option is the approximate latency of the Cisco UCS Invicta appliance in application-acceleration mode?

- A. 100 milliseconds
- B. 1 microsecond
- C. 100 nanoseconds
- D. 100 microseconds
- E. 1 millisecond
- F. 1 second

Answer: D

Question No : 16

Which two options are two changing dynamics of the storage market? (Choose two.)

- A. Performance-optimized hard drives have negative growth.
- B. Capacity-optimized hard drives have essentially flat-line growth.
- C. The market size for I/O-intensive flash is expected to surpass that of performance optimized hard drives by the end of 2015.
- D. Capacity-optimized hard drives have negative growth
- E. Performance-optimized hard drives have essentially flat-line growth
- F. I/O-intensive flash has better growth than either capacity-optimized or performance-optimized hard drives.

Answer: A,F

Question No : 17

How does Cisco UCS Invicta v5x provide scalability?

- A. Scale up
- B. Scale out
- C. Scale up/scale out
- D. Only half of the drive bays are populated when shipped by Cisco, allowing the customer to purchase additional drives to expand capacity when needed.
- E. Scale down

Answer: C

Question No : 18

What is the correct order of steps when configuring asynchronous replication?

1. Set up replication schedule
2. Set up pairing and ensure communication
3. Perform a restore to either a new LUN/NFS or overwrite the source data
4. Ensure that source and target devices can communicate

- A. #4, #2, #1, #3
- B. #1, #4, #2, #3
- C. #1, #2, #4, #3
- D. #2, #1, #4, #3
- E. #2, #1, #3, #4
- F. #4, #1, #2, #3

Answer: A

Question No : 19

Which two characteristics greatly affect the number IOPS generated when a user logs in?
(Choose two.)

- A. Size of the user's data store
- B. The size of the network connection between the compute farm and the storage devices
- C. The set up of the Windows user profile
- D. The length of the operating system boot time
- E. The number and delivery mechanism of startup applications
- F. The clock rate of the CPU running the virtual desktop instances

Answer: D,E

Question No : 20

In the Cisco UCS Invicta Scaling Solution, which three pieces of information does the Physical Space tool provide? (Choose three.)

- A. Cache hit ratio
- B. Available space on volume
- C. Application performance metrics
- D. Scaling solution node size
- E. Volume size
- F. Data reduction savings

Answer: C,D,F

Question No : 21

Which statement describes the ring buffer and how is it used?

- A. The ring buffer is a PCIe card with non-volatile RAM. When data writes are in the ring buffer, the write is immediately acknowledged. The Block Translation Layer then organizes the data before it is written to the SSD
- B. Each SSD is divided into many ring buffers, which represent the locations where data is stored on the SSD
- C. The ring buffer is a circular software storage construct that is used to simulate the behavior of a track on a hard disk drive
- D. The ring buffer is where writes are queued before they are written to disk. To protect against data loss, each write to the ring buffer is captured in a log file located on a persistent storage device

Answer: C

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