



648-244^{Q&As}

Designing and Implementing Cisco Unified Communications on Unified Computing Systems

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QUESTION 1

What is the maximum hard disk capacity that a Cisco UCS C210 M2 server supports?

- A. 1.2 TB
- B. 2.4 TB
- C. 8 TB
- D. 12 TB
- E. 16 TB

Correct Answer: E

QUESTION 2

What is the disk efficiency factor when using RAID 10?

- A. 1/2
- B. 1/n
- C. 1/(n/2)
- D. 1-1/n

Correct Answer: B

QUESTION 3

How much vRAM do the main four applications require when deploying Cisco Unified Communications Manager Business Edition 6000?

- A. 12 GB
- B. 14 GB
- C. 16 GB
- D. 30 GB

Correct Answer: B



QUESTION 4

When designing a virtualized Cisco Unity Connection deployment, which two statements are true? (Choose two.)

- A. configure CPU affinity for Cisco Unity Connection
- B. reserve an unused core per Cisco Unity Connection virtual machine
- C. reserve an unused core per host server
- D. iLBC codec selection reduces the number of ports by 75 percent
- E. a Cisco Unity Connection cluster supports up to 40,000 users

Correct Answer: CD

QUESTION 5

Select and Place:

When a diskless Cisco B-Series server hosting Cisco Unified Communications applications fails, what is the order of steps to resolve the issue? Drag and drop the steps on the left into the correct order on the right. Some steps might not be needed.

Start VMware vSphere ESXi	1
Start the Cisco Unified Communications Virtual Machines	2
Replace the Blade Server	3
Assign the Blade Server to a Service Profile	4
Disassociate the Service Profile from the Server	5
Deploy the Cisco Unified Communications OVA Template	6

Correct Answer:



When a diskless Cisco B-Series server hosting Cisco Unified Communications applications fails, what is the order of steps to resolve the issue? Drag and drop the steps on the left into the correct order on the right. Some steps might not be needed.

	Assign the Blade Server to a Service Profile
	Disassociate the Service Profile from the Server
	Start the Cisco Unified Communications Virtual Machines
	Replace the Blade Server
	Start VMware vSphere ESXi
Deploy the Cisco Unified Communications OVA Template	6

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