

642-447^{Q&As}

Implementing Cisco Unified Communications Manager, Part 1 v8.0 (CIPT1 v8.0)

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QUESTION 1

By default, what is the maximum number of concurrent requests that a TFTP server can handle when it is config	jured to
run on a single server with the other Cisco Call Unified Communication Manager services?	

Α	250
-	200

B. 500

C. 1000

D. 2000

Correct Answer: B

QUESTION 2

When you configure Cisco Unified Communications Manager clustering over an IP WAN, what is the maximum amount of round-trip delay that is allowed between two Unified Communications Manager servers?

A. 40 ms

B. 150 ms

C. 80 ms

D. 200 ms

Correct Answer: C

QUESTION 3

Where is toll-fraud prevention configured in Cisco Unified Communications manager?

- A. Route lists
- B. Enterprise parameters
- C. Route patterns
- D. Service parameters

Correct Answer: D

QUESTION 4

What is the process used to restore an entire cluster in the event of a catastrophic failure?

A. Restore the first node by doing a fresh install, restore the first node database from DRS, and then restore the



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subsequent nodes from the DRS backup location.

- B. Restore the first node from tape or SFTP and then restore each subsequent node.
- C. Restore the first node and then perform a database push to the subsequent nodes in the cluster.
- D. Restore all the nodes in the cluster by means of a fresh install and then restore the features and subcomponents to each server by means of DRS.

Correct Answer: A

Disaster Recovery System Administration Guide Before you restore a cluster, make sure that all nodes in the cluster are up and communicating with the first node. You must carry out a fresh install for the nodes that are down or not communicating with first node at the time of the restore. Restoring the first node restores the whole cluster database. This may take up to several hours based on number of nodes and size of database being restored. If a subsequent node is down or not connected to the cluster during the cluster restore, the database component restore will skip that node and proceed with the next one. You must carry out a fresh install of Cisco Unified Communications Manager on these subsequent nodes. You can restore the whole cluster as a single operation. The first node and the subsequent nodes do not necessarily need to be restored in two separate operations.

QUESTION 5

What is the maximum number of Cisco Unified Communications Manager nodes that can belong to a Cisco Unified Call Manager group?

A. 6

B. 5

C. 4

D. 3

E. 2

Correct Answer: D

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