



300-820^{Q&As}

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**QUESTION 1**

Which mechanism does TLS use to validate identity?

- A. server certificate
- B. shared secret
- C. username and a password
- D. IP address of the peer

Correct Answer: A

<https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/wsma/configuration/15-mt/wsma-15-mt-book/wsma-tls.pdf> upvoted 3 times

QUESTION 2

When determining why Mobile and Remote Access to Cisco TelePresence equipment does not work anymore for an organization. There are several administrators and configuration changes could have happened without anyone knowing. Internal communication seems to be working, but no external system can register or call anywhere. Gathering symptoms, you also discover that no internal systems can call out either.

What is TraversalZone missing that causes this issue?

- A. link to the DefaultZone
- B. pipe to the DefaultZone
- C. SIP trunk to the DefaultZone
- D. route pattern to the DefaultZone

Correct Answer: A

QUESTION 3

An administrator installs a new webserver (server1.example.com ?10.1.1.90) for storing Cisco Jabber update files to the network, but all Mobile and Remote Access registered clients still run the old Jabber software version, and the update fails. Which configuration task on an Expressway server solves the Jabber software update issue?

- A. Add a rule with the URL <http://server1.example.com:80/> to the outbound HTTP allow list manually to allow pushing the new software to the clients.
- B. Add a rule with the URL <http://server1.example.com:80/> to the inbound HTTP allow list manually to allow access to the new web server.
- C. Add a rule with the server IP address 10.1.1.90 in the URL to the inbound HTTP allow list because server names and FQDNs are not supported.



D. Run an IM and Presence server discovery process on Expressway-C to add the new web server to the inbound HTTP allow list automatically.

Correct Answer: B

QUESTION 4

Cisco Expressways are being deployed for Mobile and Remote Access. The Expressway-E internal interface (LAN1) IP is 192.168.100.10/24, and the external interface (LAN2) IP is 172.16.100.10/24. The Expressway-C IP is 192.168.20.10/24. The default gateway for each subnet is the first useable address. How must the Expressway-E be configured to allow proper routing to the internal and external networks?

- A. IPv4 gateway: 172.16.100.1, and a static route for the 192.168.100.0/24 subnet using LAN1
- B. IPv4 gateway: 192.168.100.1, and a static route for the 192.168.20.0/24 subnet using LAN1
- C. IPv4 gateway: 192.168.100.1, and a static route for the 172.16.100.0/24 subnet using LAN2
- D. IPv4 gateway: 172.16.100.1, and a static route for the 192.168.20.0/24 subnet using LAN1

Correct Answer: D

QUESTION 5

What is the first step to restoring an Expressway cluster from a backup?

- A. use the backup that is specific to each Expressway peer in the cluster
- B. upgrade each Expressway peer to the latest Expressway software
- C. remove each Expressway peer from the cluster
- D. add all the Expressway peers to the cluster

Correct Answer: C

To restore a backup, you need to take the Cisco Expressway unit out of service before doing a restore. If you are doing a restore on a clustered Cisco Expressway, you need to first remove it from the cluster. You cannot restore a backup on a node that is still a member of a cluster. Use a standalone Cisco Expressway to restore it to a previous configuration of system data.