ISLEVER

920-548

Carrier VoIP Border Control Point
Configuration and Datafill

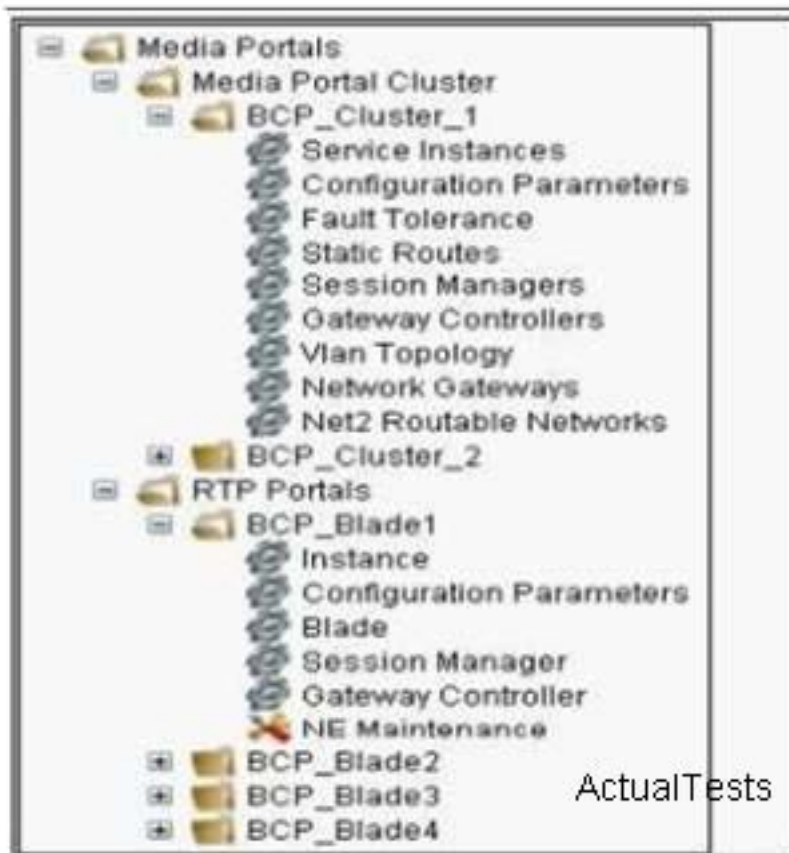DEMO

https://www.islever.com/920-548.html
https://www.islever.com/nortel.html

QUESTION NO: 1

At which level does an administrator perform the steps:

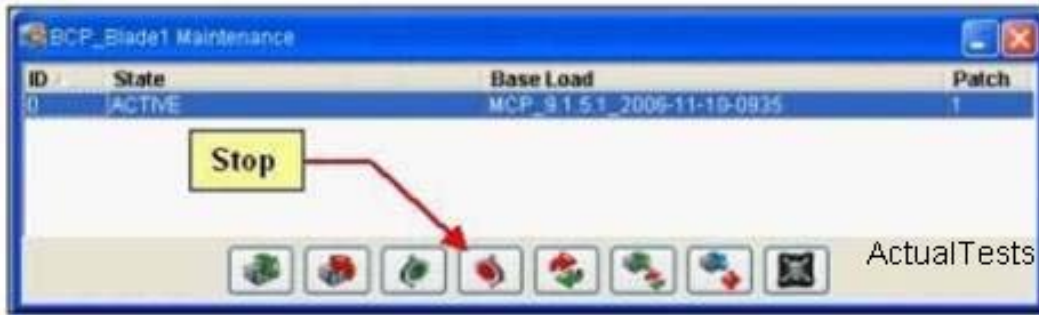

Stop, UnDeploy, Deploy and Start to upgrade a Border Control Point (BCP) series 7000 to a new release?

A. Network Elements > Media Portals > RTP Portals > (BCP name) > Instance
B. Network Elements > Media Portals > RTP Portals > (BCP name) > NE Maintenance
C. Network Elements > Media Portals > Media Portal Cluster > (cluster name) > Service Instances
D. Network Elements > Media Portals > Media Portal Cluster > (cluster name) > Configuration Parameters

Answer: B

QUESTION NO: 2
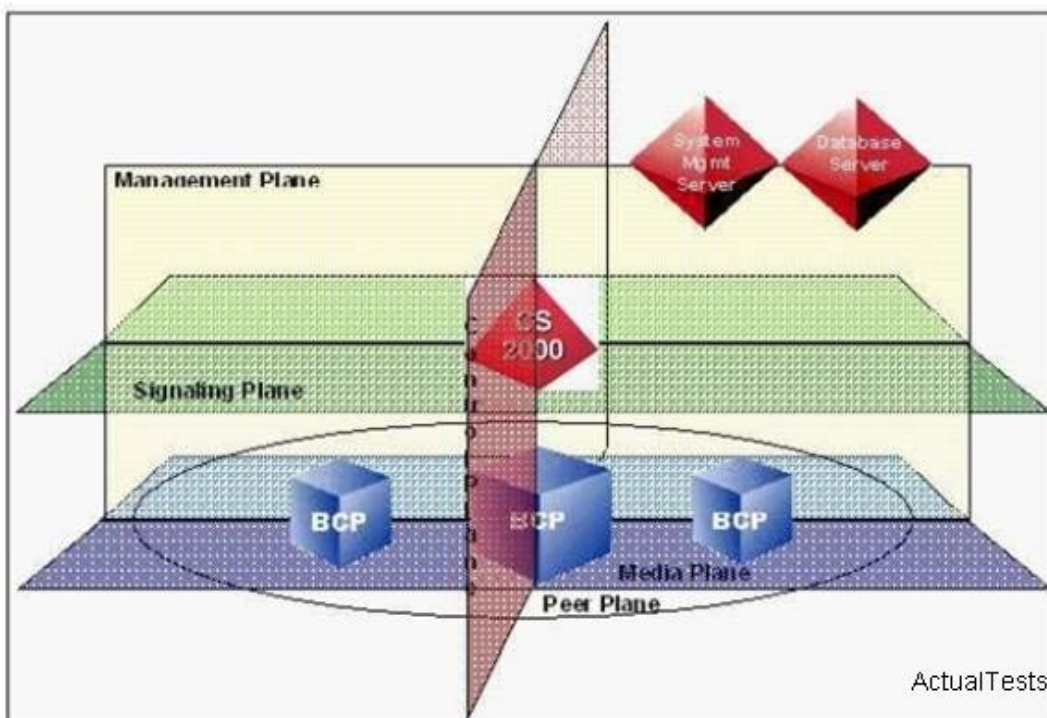
In a 3 + 1 fault tolerant cluster,

Which blade servers must be stopped before upgrading to a new load?

A. any blade server in the cluster, since it will automatically synchronize the new load from that blade server with all the other blade servers in that cluster.

B. only the blade servers that are currently carrying active Real-time Transport Protocol (RTP) / media streams.

C. all blade servers that are in the cluster, which includes the active BCP 7200 blade servers (3), as well as the standby Border Control Point (BCP) 7200 blade server.

D. only the active (3) blade servers in the cluster. The standby BCP blade server (+ 1) must remain active so that, if a new call is presented to the cluster during the upgrade procedure, the cluster can process it.

Answer: C

QUESTION NO: 3

In the diagram below,

Which protocol is carried over the "Control Plane" to the Border Control Point?

A. Real-time Transport Control Protocol (RTCP)
B. Transmission Control Protocol (TCP)
C. Media Portal Control Protocol (MPCP)
D. Real-time Transport Protocol (RTP)

Answer: C

QUESTION NO: 4

The Border Control Point (BCP) replies to the originating end user with an "alias", how will the end user apply the alias?

A. The originating end user will change just its source IP address to match the alias IP address returned by the BCP.
B. The originating end user will change just its destination IP address to match the alias IP address returned by the BCP.
C. The originating end user will change both its source IP address and UDP port number to match the alias IP address and UDP port returned by the BCP.
D. The originating end user will change both its destination IP address and UDP port number to match the alias IP address and UDP port returned by the BCP.

Answer: D

QUESTION NO: 5

How does the User Datagram Protocol (UDP) port contribute to the security strategy of the Border Control Point (BCP)?

A. The UDP port number is provided by the end user's firewall and used by the BCP to ensure the end user's validity.
B. Each IP frame is given the same UDP port number for every media stream, thus giving the BCP the ability to "anchor" to any stream and secure its path to the appropriate far end user.
C. For each Real-time Transport Protocol (RTP) media stream, a random UDP port number is added to each IP packet, providing a unique "signature" that the BCP uses to verify each frame for transport.
D. UDP port numbers given out by the BCP are used by the CS 2000 to verify that the call is being made from and to registered users.

Answer: C