



# 300-080<sup>Q&As</sup>

Troubleshooting Cisco IP Telephony and Video

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### QUESTION 1

Refer to the exhibits. Assume that all learned SAF routes are placed in the SAF\_Pt partition. The 3XXX directory number pattern is being advertised by a remote cluster and is also being blocked by the local cluster that is shown in the exhibit. An IP phone is attached to the local cluster and is configured with a CSS that contains the following partitions: SAF\_Pt and Internal\_Pt in this order. When the IP phone places a call to 3001, what will occur?

**Pattern Definition**

Route Pattern *	3XXX
Route Partition	Internal_Pt
Description	
Numbering Plan	-- Not Selected --
Route Filter	< None >
MLPP Precedence *	Default
Resource Priority Namespace Network Domain	< None >
Route Class *	Default
Gateway/Route List *	SIP_Trunk (Edit)
Route Option	<input checked="" type="radio"/> Route this pattern <input type="radio"/> Block this pattern No Error
Call Classification *	OffNet
<input type="checkbox"/> Allow Device Override <input checked="" type="checkbox"/> Provide Outside Dial Tone <input type="checkbox"/> Allow Overlap Sending <input type="checkbox"/> Urgent Priority	

**Purge and Block SAF CCD Learned Routes Information**

Learned Pattern	3XXX
Learned Pattern Prefix	
Remote Call Control Identity	
Remote IP	

- A. The call will succeed and will be placed via the SIP\_Trunk.
- B. The call will fail because it will be blocked by the CCD Blocked Learned Route configuration.
- C. The call will be placed in a round-robin fashion between the SAF network and SIP\_Trunk.
- D. The call will placed in a round-robin fashion between the SAF network and SIP\_Trunk. Every other call will fail.

Correct Answer: A

### QUESTION 2

When you are dialing from an internally registered device on Cisco VCS, in which order are the options processed to determine the call routing?



- A. CPL, Transforms, FindMe, Search Rules
- B. CPL, FindMe, Transforms, Search Rules
- C. Transforms, CPL, FindMe, Search Rules
- D. Search Rules, Transforms, CPL, FindMe
- E. FindMe, CPL, Transforms, Search Rules

Correct Answer: C

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### QUESTION 3

Users on your network report fast busy signals when they attempt to place calls. While troubleshooting, you verify that codecs are configured correctly and determine that the network carries up to 200 concurrent calls different times of the day. Which two actions correct the problem? (Choose Two)

- A. Add more Cisco Unified Communications Manager to cluster
- B. Add more DSPs to the NM-HD
- C. Increase the number of sessions to the maximum allowed by system resources
- D. Implement an SRST-CME gateway to improve resource allocation
- E. Add a cisco catalyst switch to the environment to increase port density.
- F. Bind the network PRIs to add additional bandwidth.

Correct Answer: BD

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### QUESTION 4

You try to register a new H.323 endpoint to a Cisco Expressway server, but the endpoint does not register correctly. You successfully check network connectivity and Expressway registration with other devices. Which issue and solution will resolve this registration problem?

- A. The new endpoint has not been assigned with the correct registration domain on the endpoint.
- B. Cisco Expressway Server H.323 service must be restarted to activate the new endpoint.
- C. The registration Policy is set to "Allow List" and the newly added endpoint has to be added to the list, because only listed devices are allowed to register
- D. The Registration Policy is set to "Deny List" so all new endpoints are rejected. Set the Policy to "Allow List" so that the endpoint can register themselves and then reassigned the "Deny List" Setting for security reasons.

Correct Answer: C

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#### QUESTION 5

How does an IP Phone react upon initialization, if there is no CTL and ITL files present on the device?

- A. The phone downloads only the files that are signed to that device.
- B. The phone blindly trusts the next series of downloaded files.
- C. The file matches the signature against the files on TFTP.
- D. The phone displays the message, Unprovisioned.

Correct Answer: D

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