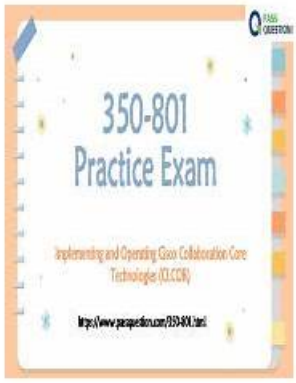
350-801 PDF Questions [2026] -Get Excellent Scores



BTW, DOWNLOAD part of ValidDumps 350-801 dumps from Cloud Storage: https://drive.google.com/open?id=1DXJtyp46iRrXIpLglk4Qu6JmxvAAP5zv

The Cisco 350-801 certification exam is one of the top rated career advancement certification exams in the market. This Implementing and Operating Cisco Collaboration Core Technologies (350-801) exam is designed to prove candidates' skills and knowledge levels. By doing this the Cisco 350-801 certificate holders can gain multiple personal and professional benefits. These benefits assist the 350-801 Exam holder to pursue a rewarding career in the highly competitive market and achieve their career objectives in a short time period.

Cisco 350-801 Exam, also known as Implementing and Operating Cisco Collaboration Core Technologies, is designed for professionals who want to validate their knowledge and expertise in collaborating core technologies. 350-801 exam is part of the Cisco Certified Network Professional (CCNP) Collaboration certification track and is intended for network engineers, administrators, and technicians who want to advance their careers in the field of collaboration technologies.

>> 350-801 Online Lab Simulation <<

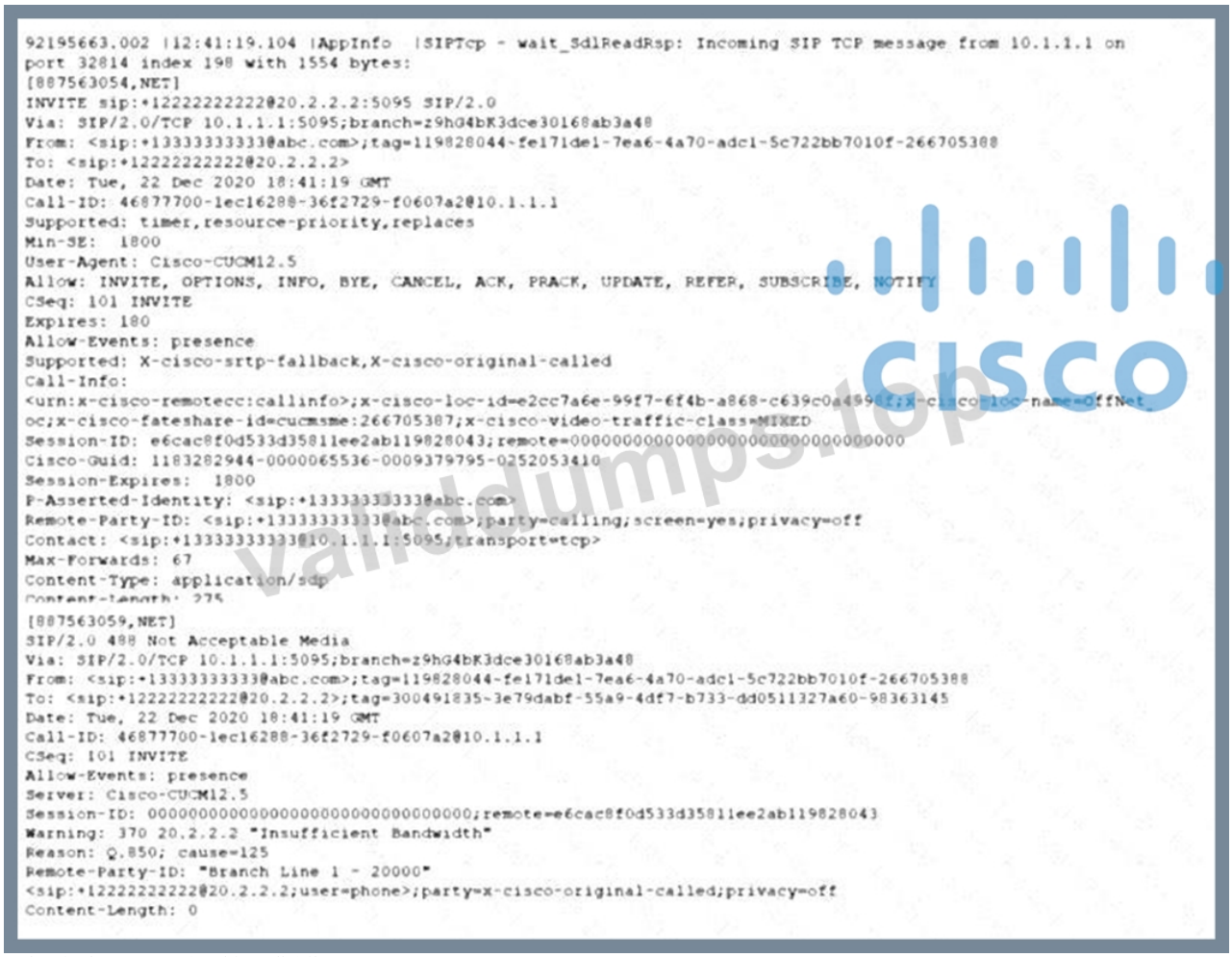
Cisco 350-801 Best Vce - Latest 350-801 Test Answers

ValidDumps has formulated 350-801 PDF questions for the convenience of Cisco 350-801 test takers. This format follows the content of the Cisco 350-801 examination. You can read Cisco 350-801 Exam Questions without the limitations of time and place. There is also a feature to print out Cisco 350-801 exam questions.

Cisco Implementing and Operating Cisco Collaboration Core Technologies

Sample Questions (Q364-Q369):

NEW QUESTION # 364
Refer to the exhibit.

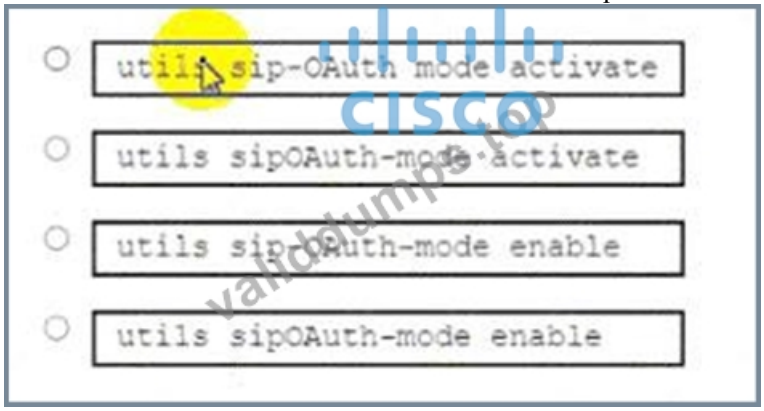


What is the reason for this call failure?

- A. MRGL contains more media groups than the endpoint can support.
- B. The available location bandwidth between sites is exceeded
- C. The device pool contains more call processing agents in the CMG group than tie endpoint can support
- D. The hunt group contains more devices than the endpoint can support

Answer: B

NEW QUESTION # 365
Which command enables SIP OAuth mode on a Cisco UCM publisher node?



- A. Option C
- B. Option A
- C. Option B
- D. Option D

Answer: D

NEW QUESTION # 366
Which description of the function of call handlers in Cisco Unity Connection is true?

- A. They provide access to a corporate directory by playing an audio list that users and outside callers users and leave messages.
- B. They control outgoing calls by allowing you to specify the numbers that Cisco Unity Connection can dial to transfer calls, notify users of massages, and delivery faxes.
- C. They collect information from callers by playing a series of questions and recording the answers.
- D. They answer calls, take message, and provide menus of options.

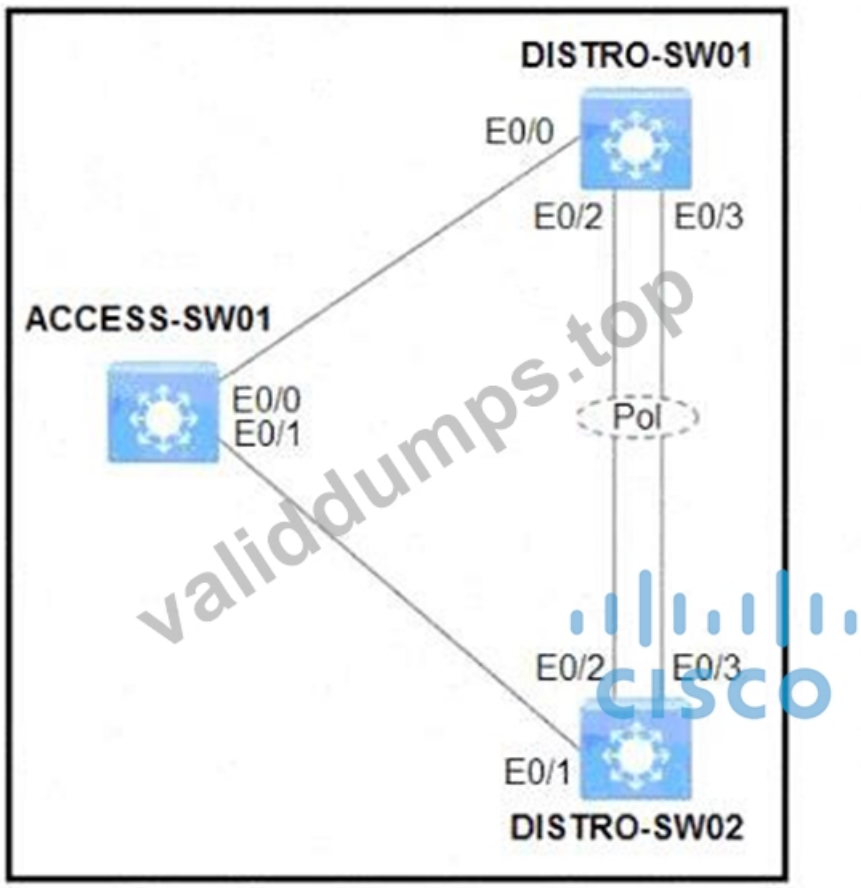
Answer: D

NEW QUESTION # 367
What is the major difference between the two possible Cisco IM and presence high-availability modes?

- A. Balanced mode does not provide user load balancing, but it provides user failover in the event of an outage.
  Active/standby mode provides an always on standby node in the event of an outage, but is does not provide load balancing.
- B. Balanced mode provides user load failover in the event of an outage.
  Active/standby mode provides an always on standby node in the event of an outage, and is also provides load balancing.
- C. Balanced mode provides user load balancing and user failover only for manually generated failovers.
  Active/standby made provides an unconfigured standby node in the event of an outage, but it does not provide load balancing.
- D. Balanced mode provides user load balancing and user failover in the event of an outage.
  Active/standby mode provides an always on standby node in the event of an outage, but it does not provide load balancing.

Answer: D

NEW QUESTION # 368
Guidelines
This is a lab item in which tasks will be performed on virtual devices.
* Refer to the Tasks tab to view the tasks for this lab item.
* Refer to the Topology tab to access the device console(s) and perform the tasks.
* Console access is available for all required devices by clicking the device icon or using the tab(s) above the console window.
* All necessary preconfigurations have been applied.
* Do not change the enable password or hostname for any device.
* Save your configurations to NVRAM before moving to the next item.
* Click Next at the bottom of the screen to submit this lab and move to the next question.
* When Next is clicked, the lab closes and cannot be reopened.
Topology



Tasks

The operations team started configuring network devices for a new site.

Complete the configurations to achieve these goals:

1. Ensure that port channel Po1 between DISTRO-SW01 and DISTRO-SW02 is operational using the LACP protocol. Configuration changes for this task must be made on DISTRO-SW01.
2. Ensure that traffic on VLAN 10 is carried as untagged traffic between DISTRO-SW01 and DISTRO-SW02.
3. Complete the Rapid-PVST+ configuration on DISTRO-SW2 by ensuring it it the secondary root switch for all VLANs in the range of 1 to 1005.

DISTRO-SW01

```
DISTRO-SW01#sh etherchannel s
DISTRO-SW01#sh etherchannel summary
Flags:  D - down        P - bundled in port-channel
        I - stand-alone s - suspended
        H - Hot-standby (LACP only)
        R - Layer3      S - Layer2
        U - in use      N - not in use, no aggregation
        f - failed to allocate aggregate

        M - not in use, minimum links not met
        m - not in use, port not aggregated due to minimum links not met
        u - unsuitable for bundling
        w - waiting to be aggregated
        d - default port

      A - formed by Auto LAG

Number of channel-groups in use: 1
Number of aggregators:           1

Group     Port-channel   Protocol  Ports
---------+--------------+---------+-----------
1    Po1(SU)         LACP      Et0/2(P)  Et0/3(P)
```

```
DISTRO-SW01#
DISTRO-SW01# config t
Enter configuration commands, one per line, End with CNTL/Z.
DISTRO-SW01(config)#inte
DISTRO-SW01(config)#interface po
DISTRO-SW01(config)#interface port-
DISTRO-SW01(config)#interface port-channel 1
DISTRO-SW01(config-if)#sw
DISTRO-SW01(config-if)#switchport tr
DISTRO-SW01(config-if)#switchport trunk na
DISTRO-SW01(config-if)#switchport trunk native v1
DISTRO-SW01(config-if)#switchport trunk native vlan 10
DISTRO-SW01(config-if)#
* Jul 10 20:09:27.352: %CDP-4-NATIVE_VLAN_MISMATCH: Native VLAN mismatch
discovered on Ethernet0/3 (10), with DISTRO-SW02 Ethernet0/3 (1).
DISTRO-SW01(config-if)#
* Jul 10 20:09:27.857: %SPANTREE-2-RECV_PVID_ERR: Received BPDU with inconsistent
peer vlan id 1 on Port-channel1 VLAN10.
* Jul 10 20:09:27.857: %SPANTREE-2-BLOCK_PVID_PEER: Blocking Port-channel1 on
VLAN0001. Inconsistent peer vlan.
* Jul 10 20:09:27.857: %SPANTREE-2-BLOCK_PVID_LOCAL: Blocking Port-channel1 on
VLAN0010. Inconsistent local vlan.
DISTRO-SW01(config-if)#
```

```
* Jul 10 20:09:27.857: %SPANTREE-2-RECV_PVID_ERR: Received BPDU with inconsistent peer vlan
id 1 on Port-channel1 VLAN10.
* Jul 10 20:09:27.857: %SPANTREE-2-BLOCK_PVID_PEER: Blocking Port-channel1 on VLAN0001.
Inconsistent peer vlan.
* Jul 10 20:09:27.857: %SPANTREE-2-BLOCK_PVID_LOCAL: Blocking Port-channel1 on VLAN0010.
Inconsistent local vlan.
DISTRO-SW01(config-if)#
* Jul 10 20:09:30.710: %CDP-4-NATIVE_VLAN_MISMATCH: Native VLAN mismatch
discovered on Ethernet0/2 (10), with DISTRO-SW02 Ethernet0/2 (1).
DISTRO-SW01(config-if)#
* Jul 10 20:10:03.864: %SPANTREE-2-UNBLOCK_CONSIST_PORT: Unblocking Port-channel on
VLAN0001. Port consistently restored
* Jul 10 20:10:03.864: %SPANTREE-2-UNBLOCK_CONSIST_PORT: Unblocking Port-channel on
VLAN0010. Port consistently restored
DISTRO-SW01(config-if)#
DISTRO-SW01(config-if)#exit
DISTRO-SW01(config)#
DISTRO-SW01(config)#exit
DISTRO-SW01#co
DISTRO-SW01#co
* Jul 10 20:10:35.644: %SYS-5-CONFIG_I: Configured from console by console
DISTRO-SW01#copy ru
DISTRO-SW01#copy running-config st
DISTRO-SW01#copy running-config startup-config
Destination filename [startup-config]?
Building configuration...
Compressed configuration from 1447 bytes to 886 bytes[OK]
DISTRO-SW01#
DISTRO-SW01#
```

DISTRO-SW02

```
DISTRO-SW02>
* Jul 10 20:08:25.239: %LINEPROTO-5-UPDOWN: Line protocol on Interface Ethernet0/2,
changed state to up
* Jul 10 20:08:25.239: %LINEPROTO-5-UPDOWN: Line protocol on Interface Ethernet0/3,
changed state to up
DISTRO-SW02>
* Jul 10 20:08:31.447: %LINK-3-UPDOWN: Interface Port-channel, changed state to up
* Jul 10 20:08:32.448: %LINEPROTO-5-UPDOWN: Line protocol on Interface Port-channel,
changed state to up
DISTRO-SW02>
* Jul 10 20:09:27.848: %SPANTREE-2-RECV_PVID_ERR: Received BPDU with inconsistent peer
vlan id 10 on Port-channel1 VLAN1.
* Jul 10 20:09:27.848: %SPANTREE-2-BLOCK_PVID_PEER: Blocking Port-channel1 on VLAN0010.
Inconsistent peer vlan.
* Jul 10 20:09:27.857: %SPANTREE-2-BLOCK_PVID_LOCAL: Blocking Port-channel1 on VLAN0001.
Inconsistent local vlan.
DISTRO-SW02>
* Jul 10 20:09:31.330: %CDP-4-NATIVE_VLAN_MISMATCH: Native VLAN mismatch
discovered on Ethernet0/3 (1), with DISTRO-SW01 Ethernet0/3 (10).
```

```
DISTRO-SW02>en
DISTRO-SW02#config t
Enter configuration commands, one per line.  End with CNTL/Z.
DISTRO-SW02(config)#
DISTRO-SW02(config)#inter
DISTRO-SW02(config)#interface por
DISTRO-SW02(config)#interface port-c
DISTRO-SW02(config)#interface port-channel 1
DISTRO-SW02(config)#interface port-channel 1
DISTRO-SW02(config-if)#sw
DISTRO-SW02(config-if)#switchport tr
DISTRO-SW02(config-if)#switchport trunk na
DISTRO-SW02(config-if)#switchport trunk native vl
DISTRO-SW02(config-if)#switchport trunk native vlan 10
DISTRO-SW02(config-if)#exit
DISTRO-SW02(config)#
DISTRO-SW02(config)#sp
DISTRO-SW02(config)#spanning-tree vl
DISTRO-SW02(config)#spanning-tree vlan 1-
* Jul 10 20:10:04.934: %SPANTREE-2-UNBLOCK_CONSIST_PORT: Unblocking
Port-channel1 on VLAN0010. Port consistently restored.
* Jul 10 20:10:04.934: %SPANTREE-2-UNBLOCK_CONSIST_PORT: Unblocking
Port-channel1 on VLAN0001. Port consistently restored.
DISTRO-SW02(config)#spanning-tree vlan 1-1005 ro
DISTRO-SW02(config)#spanning-tree vlan 1-1005 root se
DISTRO-SW02(config)#spanning-tree vlan 1-1005 root secondary
DISTRO-SW02(config)#exit
```

Answer:

Explanation:
see the answer in explanation below.

NEW QUESTION # 369
.....

The 350-801 certificate you have obtained can really prove your ability to work. Of course, our 350-801 study materials will also teach you how to improve your work efficiency. No matter how good the newcomer is, your status will not be shaken! Our 350-801 Practice Braindumps really are so powerful. If you still have concerns, you can use the free trial versions first. They are the free demos of the 350-801 exam questions for you to free download.

350-801 Best Vce: https://www.validdumps.top/350-801-exam-torrent.html

- Most Recent 350-801 Online Lab Simulation - All in www.vceengine.com □ Enter ➡ www.vceengine.com □□□ and search for ⇛ 350-801 ⇚ to download for free □Pass4sure 350-801 Study Materials

- Pass 350-801 Guarantee □ Vce 350-801 Files □ Vce 350-801 Files □ Open website ➠ www.pdfvce.com □ and search for ➥ 350-801 □ for free download □350-801 New Practice Materials
- Latest 350-801 Test Practice □ Actual 350-801 Test ✡ 350-801 Valid Study Questions □ Open website ➠ www.prep4sures.top □ and search for ➽ 350-801 □ for free download □Reliable 350-801 Real Test
- Cisco 350-801 Questions: Pass Exam With Good Scores [2026] □ Enter ⇛ www.pdfvce.com ⇚ and search for 「 350-801 」 to download for free □New 350-801 Exam Questions
- 350-801 Simulated Study Material - 350-801 Vce Training File - 350-801 Valid Test Questions □ Search for □ 350-801 □ on ▸ www.exam4labs.com ◂ immediately to obtain a free download □Actual 350-801 Test
- Latest 350-801 Test Format □ Pass 350-801 Guarantee □ 350-801 Exam Certification □ Search for ▹ 350-801 ◃ and easily obtain a free download on □ www.pdfvce.com □ □Vce 350-801 Files
- 100% Pass Quiz 2026 Cisco Realistic 350-801 Online Lab Simulation □ Go to website ▸ www.prepawayexam.com ◂ open and search for ▸ 350-801 ◂ to download for free □Actual 350-801 Tests
- Pass 350-801 Guarantee □ New 350-801 Exam Questions □ 350-801 Reliable Test Book □ Easily obtain [350-801] for free download through 《 www.pdfvce.com 》 □Latest 350-801 Test Format
- New 350-801 Exam Questions □ Pass 350-801 Guarantee □ 350-801 Exam Certification □ Search for ➥ 350-801 □ □ and download it for free on { www.vceengine.com } website □Actual 350-801 Tests
- 350-801 Certification Exam ↕ Latest 350-801 Test Practice □ Vce 350-801 Files □ Easily obtain " 350-801 " for free download through ➡ www.pdfvce.com □□□ □350-801 Exam Lab Questions
- Actual 350-801 Tests □ Reliable 350-801 Real Test □ Reliable 350-801 Real Test □ Search for [350-801] on ➤ www.practicevce.com □ immediately to obtain a free download □Latest 350-801 Test Format
- dorahacks.io, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, Disposable vapes

P.S. Free & New 350-801 dumps are available on Google Drive shared by ValidDumps: https://drive.google.com/open?id=1DXJtyp46iRrXIpLglk4Qu6JmxvAAP5zv