

300-070^{Q&As}

Implementing Cisco IP Telephony & Video Part 1 v1.0

Pass Cisco 300-070 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4lead.com/300-070.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Cisco Official Exam Center

Instant Download After Purchase

- 100% Money Back Guarantee
- 🔅 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

You have two groups of managers that need to hold Meet-Me conferences. You want each group to have access to a range of 10 Meet-Me numbers. What are the two best ways to accomplish this? (Choose two.)

A. Create two different partitions and add both groups of 10 Meet-Me conference numbers to the partitions.

B. Ensure that the 10 Meet-Me conference numbers overlap with existing ad hoc conferencing numbers.

C. Create two different groups of Meet-Me conference numbers, add them to the partition, and add the partition to the two manager groups to provide limited access.

D. Create a different partition for each group of managers and assign a set of 10 Meet-Me conference numbers to each.

E. Create two groups of 10 Meet-Me conference numbers that do not overlap with any other number in the numbering plan.

Correct Answer: CE

QUESTION 2

When a call is attempted during a particular time of day, what determines the partitions where calling devices search?

- A. time schedules
- B. calling periods
- C. dial schedules
- D. time periods

Correct Answer: A

QUESTION 3

In a centralized call-processing solution, there are five sites connected through an IP WAN. To optimize the utilization of the IP WAN, CAC needs to be implemented. How should CAC be implemented?

A. Use a gatekeeper to control allocated bandwidth properly

B. Use locations CAC with a single location

C. Use a gatekeeper and Cisco Unified Border Element to provide CAC to sites that use a combination of SIP and MGCP gateways

D. Use a gatekeeper to only control those locations that use H.323 gateways and a Cisco Unified Border Element to control those sites that use MGCP or SIP gateways

E. Use locations CAC with five locations in addition to Hub none



Correct Answer: E

QUESTION 4

Which statement is true?

- A. VoIP dial peers are POTS by default.
- B. VoIP dial peers use the SIP signaling protocol by default.
- C. VoIP dial peers use the H.323 signaling protocol by default.
- D. VoIP dial peers use the MGCP signaling protocol by default.

Correct Answer: A

QUESTION 5

What is the maximum number of I080p30 HD Conference Participants if an MSE 8000 has four MSE8710 blades clustered?

- B. 180
- C. 720
- D. 800
- Correct Answer: A

300-070 VCE Dumps

300-070 Practice Test

300-070 Exam Questions



To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

https://www.pass4lead.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you. To update a previously submitted ticket:



One Year Free Update



Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.



Money Back Guarantee

To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.



Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

Any charges made through this site will appear as Global Simulators Limited. All trademarks are the property of their respective owners. Copyright © pass4lead, All Rights Reserved.