

642-446 CCVP

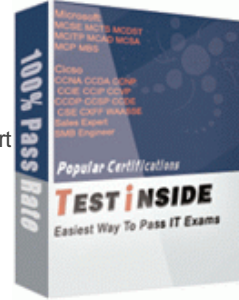
Cisco Implementing Cisco Unified Communications IP Telephony Part 1

Practice Exam: 642-446 Exams

Exam Number/Code: 642-446

Exam Name: Implementing Cisco Unified Communications IP Telephony Part 1

Questions and Answers: 62 Q&As
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Title : Implementing Cisco Unified Communications IP Telephony Part 1

1. Refer to the exhibit. Company ABC uses 4-digit extensions. To call between sites, they dial the intersite access code '8' followed by the 3-digit site code and 4-digit extension of the phone they are trying to reach. Phone_A is in Partition Branch1 with a CSS named BR1_External. If a user dials 85014532 from Phone_A, which element of the route plan will be matched?

- A. Route Pattern 8501! in the partition gateway
- B. Route Pattern 8501.XXX# in the partition gateway
- C. Route Pattern 8501.XXX in the partition gateway
- D. the phone with extension 4532 in Partition Branch1
- E. the phone with extension 4532 among the partition phones
- F. Translation Pattern 85XX in the partition intersite

Answer: F

2. Which dial rule pattern for Cisco 7905_7912 IP phones will allow the user to dial a 9 for local access, wait for a secondary dial tone, and then dial a seven digit number?

- A. 9404.....
- B. 9,*
- C. 9,770t5-.....
- D. 9,770.....#

Answer: B

3. What is the minimum number of partitions that must be defined given the dial-plan rules listed below?

All employees can call local and service numbers.

Managers can call long-distance and international numbers.

Executives can call all PSTN numbers including premium numbers.

Only administrative assistants can call executives.

Incoming calls can only be routed to phones, not to trunks.

- A. 3
- B. 4
- C. 5
- D. 6
- E. 7
- F. 8

Answer: C

4. Which two can be targets of a route pattern? (Choose two.)

- A. gateway
- B. gatekeeper
- C. route group
- D. route list
- E. translation pattern

F. CTI Port

Answer: AD

5. Refer to the exhibit. What CSS should be assigned to a phone in the Phones partition to block calls to international numbers while allowing all other calls?

- A. CSS A
- B. CSS B
- C. CSS C
- D. CSS D

Answer: C

6. Refer to the exhibit. A call is placed from DN 5000 to DN 6999. The CSS for the call includes only the Branch 1 partition. After the translation pattern is applied, what are the called and calling numbers?

- A. 6999, 5000
- B. 14085556999, 5000
- C. 6999, 19195555000
- D. 5556999, 9195555000
- E. 14085556999, 19195555000

Answer: E

7. What is the purpose of route filters?

- A. to reduce the size of the calling search space
- B. to reduce the number of dial peers required
- C. to limit the number of reachable destinations
- D. to reduce the number of route patterns added to the route plan
- E. to block calls to matching route patterns

Answer: D

8. In reference to translation patterns, which three statements are correct? (Choose three.)

- A. Translation patterns can be used to change the CSS applied to a call.
- B. Translation patterns can be used to modify the redirecting number.
- C. Translation patterns can be used to modify the calling number.
- D. After matching a translation pattern and performing digit transformations, the call is sent to the original called number.
- E. Translation patterns cannot contain wildcards.
- F. Translation patterns are always considered urgent priority.

Answer: ACF

9. An IP phone user has dialed "15152421234". Which route pattern will be used?

- A. 1515[^0-1]4[123]+
- B. 1515[^0-2]4[01234]
- C. 1515[^0-1]42[1234]
- D. 1515[^0-1]421[1-4]+

Answer: D

10. Which three can be assigned a partition? (Choose three.)

- A. directory number
- B. IP phone
- C. gateway
- D. route pattern
- E. translation pattern
- F. gatekeeper

Answer: ADE

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