

350-024

Cisco

CCIE SP IP Telephony Qualification

Visit: <http://www.pass4sureofficial.com/exams.asp?examcode=350-024>

Pass4sureofficial.com is a reputable IT certification examination guide, study guides and audio exam provider, we not only ensure that you pass your 350-024 exam in first attempt, but also you can get a high score to acquire Cisco certification.

If you use pass4sureofficial 350-024 Certification questions and answers, you will experience actual 350-024 exam questions/answers. We know exactly what is needed and have all the exam preparation material required to pass the exam. Our Cisco exam prep covers over 95% of the questions and answers that may be appeared in your 350-024 exam. Every point from pass4sure 350-024 PDF, 350-024 review will help you take Cisco 350-024 exam much easier and become Cisco certified. All the Questions/Answers are taken from real exams.

Here's what you can expect from the Pass4sureOfficial Cisco 350-024 course:

- * Up-to-Date Cisco 350-024 questions taken from the real exam.
- * 100% correct Cisco 350-024 answers you simply can't find in other 350-024 courses.
- * All of our tests are easy to download. Your file will be saved as a 350-024 PDF.
- * Cisco 350-024 brain dump free content featuring the real 350-024 test questions.

Cisco 350-024 certification exam is of core importance both in your Professional life and Cisco certification path. With Cisco certification you can get a good job easily in the market and get on your path for success. Professionals who passed Cisco 350-024 exam training are an absolute favorite in the industry. You will pass Cisco 350-024 certification test and career opportunities will be open for you.



Question: 1

When troubleshooting an IOS Voice Gateway, what command will produce detailed information (codec, ERL, tx/rx packets, dial peers, etc) on currently active calls?

- A. show voice call active
- B. show call active voice
- C. show voice port
- D. show voice call

Answer: B

Question: 2

When troubleshooting a FailSafe problem in Unity, the first place you should look for detailed error messages is the:

- A. tempu.log
- B. System Log
- C. Application Log
- D. SDL Trace
- E. Status Monitor

Answer: C

Question: 3

In order to pass hook-flash on h.323 from FXS to FXO:

- A. connection plar must be configured on the voice-port (FXS)
- B. connection plar must be configured on the voice-port (FXS) and (FXO)
- C. connection trunk must be configured on the voice-port (FXS)
- D. connection trunk must be configured on the voice-port (FXS) and (FXO)
- E. None of the above

Answer: E

Question: 4

What type of signaling provides Dialed Number Information Service (DNIS) on a T1/E1?

- A. E&M
- B. Loop Start
- C. Ground start
- D. All of the above

Answer: D

Question: 5

When Direct Inward Dial is used on a POTS dial peer and an incoming POTS call enters the router: (multiple answer)

- A. The number that is dialing (ANI) automatically becomes the destination-pattern number for the IP destination.
- B. The number that is dialed (DNIS) automatically becomes the destination-pattern number for the IP destination.
- C. The number that is dialing (ANI) automatically becomes the destination-pattern number for the telephony destination.

- D. The number that is dialed (DNIS) automatically becomes the destination-pattern number for the telephony destination.
- E. The number that is dialed (DNIS) & the number that is dialing (ANI) automatically becomes the destination-pattern number for the IP & telephony destination.

Answer: B, D

Question: 6

What does the term "MGCP backhaul" mean?

- A. Encapsulating ISDN Q.931 CDR records to a RADIUS server
- B. Translating ISDN Q.931 messaging into MGCP events to the MGCP Call Agent
- C. Transporting ISDN Q.921 messaging across IP to the MGCP Call Agent
- D. Transporting ISDN Q.931 messaging across IP to the MGCP Call Agent
- E. Transporting T1 CAS messaging across IP to the MGCP Call Agent

Answer: D

Question: 7

What statement is an attribute of ISDN Non-Facility Associated Signaling (NFAS)?

- A. Single D-channel controls B-channels on the same T1 span, as well on other T1-spans.
- B. Single T1 span can be split into two "trunk groups", each with its own dedicated D-channel.
- C. Is available on both T1 and E1 PRIs.
- D. Enables the D-channel to transmit "data" information unrelated to any voice call, such as inter-switch status updates.
- E. Applicable to voice calls on PRI only, but not to data PRI calls.

Answer: A

Question: 8

The IOS GWs support ECMA QSIG. CM, in MGCP Call Agent mode, supports ISO QSIG. What implications does this have on an IP telephony network?

- A. None, the ISO standard is a superset of the ECMA standard.
- B. None, as long as the IOS GW remains in contact with the CM at all times.
- C. During MGCP GW Fallback, no calls to the attached QSIG PBX will work.
- D. During MGCP GW Fallback, basic calls to the attached QSIG PBX will work.
- E. During MGCP GW Fallback, all call functionality to the attached QSIG PBX will work.

Answer: B, D

Question: 9

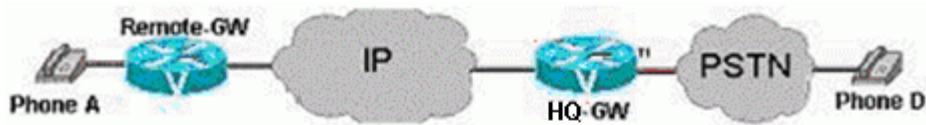
The terms "Wink start", "Delay start" and "Immediate start" are applicable to:

- A. Analog E&M Signaling
- B. T1 CAS E&M signaling
- C. E1 CAS E&M Signaling
- D. Analog DID Signaling
- E. All of the above

Answer: E

Question: 10

Exhibit:



Remote-GW

```

voice translation-profile CCIE_1
translate called 1
voice translation-rule 1
rule 1 /\(555\)+\(.*)\/4442/ type any national plan any isdn
dial-peer voice 1 voip
translation-profile outgoing CCIE_1
session target ipv4:x.x.x.x
Port 0/0

```

HQ-GW

```

Interface FastEthernet0
ip Address x.x.x.x.y.y.y.0
voice translation-profile CCIE_2
translate called 1
voice translation-rule 1
rule 1 /\(12\)+\(.*)\/9112/ type national unknown plan unknown isdn
dial-peer voice 1 pots
translation-profile outgoing CCIE_2
Port 1/0:23

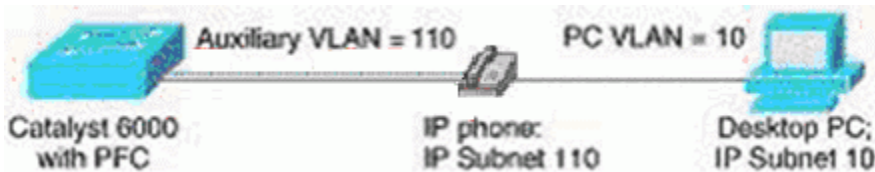
```

The user at phone A dials 5551212555. What Digit string is sent to the PSTN for termination assuming call routing is working properly through the IP Network?
NOTE:

- A. 5551212555
- B. 4441212555
- C. 555911911444
- D. 5551444555
- E. 5554442555

Answer: B

Question: 11
Exhibit:



The Catalyst 6000 in the shown diagram has been configured with the following commands:
set qos enable
set port qos 5/1-48 vlan-based
set port qos 5/1-48 trust-ext untrusted
set port qos 5/1-48 trust trust-cos
Assuming that the IP Phone is connected to port 5/1, which statements are true?

- A. The IP Phone will re-write the CoS of 802.1p/Q-tagged packets from the PC to CoS=0.
- B. The Catalyst 6000 switch port 5/1 will re-write the CoS of all packets with a Cos=0.
- C. The Catalyst 6000 switch port 5/1 will re-write the CoS of all packets received on VLAN 110 with CoS=5.
- D. The IP Phone will not modify the DSCP of packets from the PC.
- E. The Catalyst 6000 will not modify the CoS of any packets received on port 5/1.

Answer: A, E

Question: 12

What protocol does an IP Phone use to learn the IP Address of its TFTP Server?

- A. HSRP
- B. DHCP
- C. Skinny Station Protocol
- D. STP
- E. CDP

Answer: B

Question: 13

What interface does SMDI traditionally use?

- A. Serial
- B. Parallel
- C. Ethernet
- D. Firewire
- E. USB

Answer: A

Question: 14

Consider phone A, assigned to Calling Search Space A. Calling Search Space A contains the following partitions (in the order shown), listed with their respective Route Patterns: Partition_A1, containing Route Pattern 1XXX; Partition_A2, containing Route Pattern 10XX. If Phone A dials "1001", what statement is true?

- A. Route Pattern 1XXX and 10XX both match, but since 1XXX is listed first, it will be chosen.
- B. Route Pattern 1XXX and 10XX both match, but since 10XX is a better match, it will be chosen.
- C. None of the route patterns are an exact match, thus none will match, and the caller will hear re-order tone.
- D. Both patterns are equivalent matches, and Call Manager will choose them in a round robin fashion.

Answer: B

Question: 15

Consider phones A and B. Both phones are registered in the same cluster. Phone A is configured with extension 1000. Phone B is configured with extension 2000.

Pass4SureOfficial.com Lifetime Membership Features;

- Pass4SureOfficial Lifetime Membership Package includes over **2500** Exams.
- **All** exams Questions and Answers are included in package.
- **All** Audio Guides are included **free** in package.
- **All** Study Guides are included **free** in package.
- **Lifetime** login access.
- Unlimited download, no account expiry, no hidden charges, just one time \$99 payment.
- **Free updates** for Lifetime.
- **Free Download Access** to All new exams added in future.
- Accurate answers with explanations (If applicable).
- Verified answers researched by industry experts.
- Study Material **updated** on regular basis.
- Questions, Answers and Study Guides are downloadable in **PDF** format.
- Audio Exams are downloadable in **MP3** format.
- **No authorization** code required to open exam.
- **Portable** anywhere.
- 100% success **Guarantee**.
- **Fast**, helpful support 24x7.

View list of All exams (Q&A) downloads

<http://www.pass4sureofficial.com/allexams.asp>

View list of All Study Guides (SG) downloads

<http://www.pass4sureofficial.com/study-guides.asp>

View list of All Audio Exams (AE) downloads

<http://www.pass4sureofficial.com/audio-exams.asp>

Download All Exams Samples

<http://www.pass4sureofficial.com/samples.asp>

To purchase \$99 Lifetime Full Access Membership click here

<http://www.pass4sureofficial.com/purchase.asp>

| | | | | | | |
|------------|--------------------|------------------|---------|------------------|--------------|-----------|
| 3COM | CompTIA | Filemaker | IBM | LPI | OMG | Sun |
| ADOBE | ComputerAssociates | Fortinet | IISFA | McAfee | Oracle | Sybase |
| APC | CWNP | Foundry | Intel | McData | PMI | Symantec |
| Apple | DELL | Fujitsu | ISACA | Microsoft | Polycom | TeraData |
| BEA | ECCouncil | GuidanceSoftware | ISC2 | Mile2 | RedHat | TIA |
| BICSI | EMC | HDI | ISEB | NetworkAppliance | Sair | Tibco |
| CheckPoint | Enterasys | Hitachi | ISM | Network-General | SASInstitute | TruSecure |
| Cisco | ExamExpress | HP | Juniper | Nokia | SCP | Veritas |
| Citrix | Exin | Huawei | Legato | Nortel | See-Beyond | Vmware |
| CIW | ExtremeNetworks | Hyperion | Lotus | Novell | SNIA | |

