



# 132-S-900.7<sup>Q&As</sup>

Avaya IP Telephony Design Elective Exam

**Pass Avaya 132-S-900.7 Exam with 100% Guarantee**

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

<https://www.passapply.com/132-s-900-7.html>

100% Passing Guarantee  
100% Money Back Assurance

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

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





#### QUESTION 1

Which of the following does a typical Cisco design include?

- A. Right to Use for Call Manager
- B. Right to Use for Growth
- C. Right to Use for Phones
- D. Right to Use for Redundancy

Correct Answer: C

---

#### QUESTION 2

In discussing an organization's DHCP strategy, you find they distribute IP address assignment for IP telephones at the branch location via the telephony gateway. Which two gateways are viable options to support the customer's DHCP strategy? (Choose two.)

- A. G250 Media Gateway
- B. G350 Media Gateway
- C. G650 Media Gateway
- D. G700 Media Gateway

Correct Answer: AB

---

#### QUESTION 3

When carrying voice traffic over VPNs, what negatively affects voice performance? (Choose two.)

- A. Network Address Translation (NAT)
- B. The additional delay due to the encryption process
- C. An acceptable level of service with the VPN provider
- D. Excessive packet loss, delay, and jitter for traffic crossing the Internet

Correct Answer: BD

---

#### QUESTION 4

You have finished a design that involves migrating and merging multiple G3rs to a single S87xx platform. What information should you provide as a deliverable to your customer? (Choose two.)



- A. statement of work
- B. topology diagram of the total solution
- C. configurator worksheets for technician job aids
- D. PIE/PIPS report for existing systems - Avaya and Nortel only

Correct Answer: AB

---

#### QUESTION 5

Currently, your customer has an S87xx series Media Server solution configured for high reliability. They have determined that they need critical reliability. What additional duplication is required?

- A. Server
- B. Bearer Network
- C. Control Network
- D. Digital Signal Processors

Correct Answer: B

[Latest 132-S-900.7 Dumps](#)

[132-S-900.7 VCE Dumps](#)

[132-S-900.7 Exam Questions](#)