techXams

self learning made easy

132-S-900.7

(Specialist-IP Telephony Design Elective Exam)

Total Questions: 76
Last Updated: Apr 14, 2009
Document version: 8.27.11

Thanks for purchasing tech**X**ams' Study Guide,

tech**X**ams' 132-S-900.7 study guide is a comprehensive compilation of questions and answers that have been developed by our team of certified professionals. In order to prepare for the actual exam, all you need is to study the content of this guide. An average of approximately 10 to 20 hours should be spent to study this guide and you will surely pass your exam. It's our guarantee.

Disclaimer
Neither this guide nor any material in this guide is sponsored, endorsed or affiliated with any of the respective vendor. All trademarks are properties of their respective owners.

Guarantee
If you study this guide properly and still unable to pass the exam, please send us a scanned copy of your official score at: **refund@techeXams.ws**. We will happily reimburse the cost of this study guide or send you an exchange of study guide of your choice free of cost.

Feedback
If you find any possible improvement, then please do let us know. We are always interested in improving the quality of this product. Feedback can be send at: **feedback@techeXams.ws**

Copyright

1

Question: 1

A customer has two sites connected over a 512k serial WAN link. There are 40 employees at the main site and 20 employees at the remote site. Since the server bank and all trunks terminate at the main location, the customer has concerns about the bandwidth over the WAN link. They request a network assessment. Which two design considerations are pertinent to the bandwidth on the WAN link? (Choose two.)

A. VLAN capable Ethernet switch
B. telecommuters using IP Softphone to access network resources
C. number of voice calls going through the WAN link during peak time
D. graphic-based programs used on the network between the two sites

Answer: C, D

Question: 2

Within an S8500 Server, 25 IP telephony endpoints are simultaneously connected to 10 digital sets, 10 IP sets, and 5 CO trunks. How many DSPs are in use if G.711 is incorporated?

A. 15
B. 25
C. 30
D. 50

Answer: A

Question: 3

An Avaya customer with a large contact center is IP enabling their S87xx and will allow 25 users to work from home via IP Agent in the Telecommuter mode. What is the minimum hardware required in the S87xx to provide this application?

A. one CLAN board only
B. one Media Processor board only
C. one CLAN and one Media Processor board
D. no hardware is required, only software.

Answer: A

Question: 4

What needs to be considered at an Enterprise Survivability Server (ESS) location when implementing an agent recording solution?

A. H.323 trunks
B. locally sourced announcements
C. Application Enablement Services (AES)

2

D. Separation of Bearer and Signaling (SBS)

Answer: C

Question: 5

You are developing [...] ffic between two S87xx sites. The clie[...] raffic will occupy 1.5 Mbps. In additio[...] IP calls need to be provided access to t[...] Telephony traffic add to the WAN traf[...]

A. 1.5 Mbps
B. 275 Kbps
C. 1650 Kbps
D. 4675 Kbps

Answer: C

Question: 6

Which two recomm[...] hones to boot up properly with dyna[...]

A. DHCP Site Speci[...]
B. DHCP Site Speci[...]
C. using Fast Span[...]
D. turning off Spa[...]

Answer: B, C

Question: 7

Which of the follow[...]

A. [...]
B. Rig[...]
C. Right to [...]
D. Right to Use [...]

Answer: C

132-S-900.7 Demo Exam

3

Practice Exams, Printable, Audio Trainings, Study Guides