



920-534

(Carrier VoIP Solution Engineering & Performance)

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Question: 1

How many Multiservice Switch (MSS) 15Ks can be provisioned per frame?

- A. 2
- B. 3
- C. 4
- D. 5

Answer: A

Question: 2

A Multiservice Switch 15K is fully provisioned with 6 pairs of VSP3o with 4-port GigE. When provisioning the 905 Gateway Controllers (GWC), what is the minimum number of Trunk GWC pairs required?

- A. 2
- B. 3
- C. 4
- D. 5

Answer: B

Question: 3

How many card slots does the Multiservice Switch (MSS) 15K contain?

- A. 10
- B. 12
- C. 14
- D. 16

Answer: D

Question: 4

The Media Gateway (MG) 15000 is a highly configurable device. When you install 12 VSP-3 optical cards and 2 four port GigE cards on a single MG 15000, what is the maximum number of DS-0s that can be supported?

- A. 12096
- B. 16092
- C. 20160
- D. 24192

Answer: A

Question: 5

The Media Gateway connects the VoIP network and the legacy TDM network.

- A. 56 Gigabits
- B. 65 Gigabits
- C. 80 Gigabits
- D. 112 Gigabits

network and the legacy TDM network. What is the maximum capacity of the MGW?

Answer: A

Question: 6

The Optical Metro (OM) connects the core network to the edge network. Given a 100 Gbps OM connect would have a capacity of:

- A. 20 GB
- B. 80 GB
- C. 160 GB
- D. 200 GB

different cross-sections. What is the maximum capacity of the OM at size of cross-section?

Answer: C

Question: 7

The Optical Metro (OM) connects the core network to the edge network. To provide synchronization, what is the best practice for external synchronization?

- A. the Core Network
- B. the Edge Network
- C. the Main Network
- D. the System Clock

to the Carrier Network. What is the best practice for external synchronization?

Answer: A

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