71800X^{Q&As}

71800X - Avaya IX Messaging Implementation and Maintenance

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QUESTION 1

In the event of one or more VSN failures in a High Availability architecture, which component provides continuous voice messaging and message retrieval to all registered users?

A. Voice Server Node

B. Content Sync Engine

C. Carbonite server

D. Consolidated Server

Correct Answer: A

QUESTION 2

Which three statements about the recommended hardware requirements of Avaya IX

A. Configure the CPU for Performance mode in the server\\'s BIOS settings.

B. All processors are to be Intel?2.0 GHz or better.

C. Different configurations must be used for both physical and virtual servers.

D. All processors are to be Intel?3.5 GHz or better.

E. All hard drives must be high performance, server grade drives.

Correct Answer: ACD

QUESTION 3

If SR140 fax port licenses are present, how many FAX channels are supported by Avaya IX,M Messaging?

A. 48 ports per voice server, 120 max/solution

B. 24 ports per voice server, 120 max/solution

C. 24 ports per voice server, 60 max/solution

D. 48 ports per voice server, 60 max/solution

Correct Answer: D

QUESTION 4

In Avaya IXTM Messaging High Availability, VSN is designed to support up to how many SIP ports?

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A. 100

B. 120

C. 150

D. 220

Correct Answer: A

QUESTION 5

Which three requirements must be met for an Avaya IXTM Messaging High Availability installation? (Choose three.)

A. Maximum round-trip latency between the voice servers and the PBX must not exceed 200 milliseconds. Optimal round-trip latency is less than 150 milliseconds.

B. All servers must be part of the same Windows domain.

C. All servers must have a minimum 1 Gb/s connection to the network.

D. Maximum round-trip latency between the voice servers and the consolidated servers must not be more than 50 milliseconds.

E. The path of connectivity must have 2 Mb/s guaranteed bandwidth with no steady-state congestion.

Correct Answer: BCE

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