



7303^{Q&As}

Avaya CallPilot Implementation Exam

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QUESTION 1

A customer installing Avaya CallPilot RIs. 5.0 has determined that they require access to Avaya CallPilot Application Builder for several system administrators. Which installation option for Application Builder is correct?

- A. Install Application Builder on the Avaya Call Pilot server.
- B. Install Application Builder on a dedicated IIS Web server.
- C. Application Builder on any PC to be used for Avaya CallPilotsystem administration.
- D. Install Application Builder on the standalone Web server with Avaya CallPilot Manager and Avaya CallPilotReporter.

Correct Answer: C

QUESTION 2

Which two Avaya CallPilot Manager configurations are valid? (Choose two.)

- A. Avaya CallPilot Manager installed on the Avaya CallPilot server
- B. Avaya CallPilot Manager installed on the administrator's PC
- C. Avaya CallPilot Manager installed on a standalone Web server
- D. Avaya CallPilot Manager installed on the Avaya CallPilotserver with Reporter

Correct Answer: AC

QUESTION 3

The Avaya CallPilot 600r servers are standalone systems that interface with the Meridian 1 and Communication Server 1000 PBX switches for multimedia connectivity. Which hardware component is used to complete the physical connection from the MPB96E card in the server and the MGate card installed in the switch?

- A. CT Bus cable
- B. Serial modem
- C. CAT5 Ethernet cable
- D. NTRH2014 triple DS30X cable

Correct Answer: D

QUESTION 4

A company has a fully installed Avaya CallPilot RIs. 5.0 system connected to a Communication Server 1000E RIs. 6.0. The system has been running for over a year without any problems. They are now experiencing intermittent "Dead"



channels on the Avaya CallPilot system. Which Avaya CallPilot tool can be used to test the DSPs on the Avaya CallPilot?

- A. Avaya CallPilot Manager, Maintenance Admin
- B. Avaya CallPilot Manager DSP tester
- C. Using the PING command
- D. Application Builder

Correct Answer: A

QUESTION 5

Prior to installing an Avaya CallPilot RIs. 5.0 system, you review the Configuration Wizard worksheet. The customer has provided CATS cable connections to their corporate LAN for the Switch Ethernet connection, the Avaya CallPilot server CLAN Ethernet connection, and the Avaya CallPilot server ELAN Ethernet connection. In the exhibit, the network address information for the Switch IP address, the Avaya CallPilot server ELAN IP address, and the Avaya CallPilot server CLAN IP address integrate with the customer's internal network.

	IP Address	Subnet Mask
Switch	192.168.100.10	255.255.255.0
CallPilot Server ELAN	192.168.100.20	255.255.255.0
CallPilot Server CLAN	192.168.100.30	255.255.255.0

Which action should be taken?

- A. Proceed with the installation using the category 5 cable connections, IP addresses and Subnet masks provided by the customer.
- B. Inform the customer that IP addresses beginning with 192.168 are private addresses and if used the ELAN will not be able to be connected to the Internet.
- C. Proceed with the installation, but use a separate category 5 cable that connects directly from the switch to the ELAN network interface connector on the server.
- D. Inform the customer that the ELAN must be on a separate IP network isolated from the CLAN, and recommended they use a Layer 2 Ethernet Switch or dedicated hub for the ELAN, and different IP addresses for the switch and the ELAN NIC.

Correct Answer: D

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