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Exam : **7003**

Title : Avaya Communication Server
1000 for Avaya Aura
Implementation Exam

Vendor : Avaya

Version : DEMO

NO.1 A technician is installing the Linux Base Operating System software on the CPDC server for the Avaya Aura system and steps away while the software is loading. When the technician returns, he verifies that the Linux base installation is complete and successfully installed. What status can the technician verify to ensure the installation is successful?

- A. There is no visible indication available.
- B. The Linux server reboots and the FQDN login prompt appears.
- C. The status of Linux Hardening items is displayed and the system reboots.
- D. The Linux server reboots and the Linux Status Completion screen appears.

Answer: B

NO.2 A customer wants to deploy an Avaya Server (CS) 1000 RIs. 7x system in Avaya Aura solution. They plan to have the system support 50,000 users. Which system type will meet the customer's needs?

- A. CS 1000E Co-Resident Call Server and Signaling Server
- B. CS 1000E Standard Availability (SA)
- C. CS 1000E High Availability (HA)
- D. CS 1000E High Scalability (HS)

Answer: D

NO.3 A technician is planning to upgrade a customer's existing Communication Server 1000E RIs. 6.0 system.

During the upgrade, a CPPM server card from storage will be added to provide an additional signaling server.

Which two statements describes what must be done to the CPPM server card to distinguished it as a signaling Server (Choose two)

- A. Set switch 5 to position 1.
- B. Set switch 5 to position 2.
- C. Install one Compact Flash Drive (RMD) and one Hard Drive (FMD)
- D. Install one Compact Flash Drives (one RMD and one FMD)

Answer: B,C

Explanation: From - NN43041-

310_05.06_Communication_Server_1000E_Installation_Commissioning.pdf - Doc enclosed

See Page 52 - Text in Brackets [] are added.

"CP PM card dip switch settingsThe CP PM card used in a VxWorks-based Server configuration [Call Server] must have switch S5 in position 1 to indicate that a Compact Flash (CF) card is used for the Fixed Media Drive (FMD).

The CP PM card used in a Linux-based Server configuration [Signaling Server] must have switch S5 in position 2 to indicate that a hard disk is used for the FMD."

NO.4 A customer with a Communication Server (CS) 1000RIs. 6.0 SA is upgrading to Release 7.0. They have decided to replace the existing CPPM Call server CPPM Signaling Server with a CPPM Co-Resident Call Server, Signaling Server and Gateway Controller to free up a two card slots. A technician has decided to use the ELAN IP of the Call Server from the original system as the ELAN IP address of the Co-Resident server.

Which action must be taken to consolidate the servers?

- A. Re-configure the Call Server IP address field in each Media gateway Controller
- B. Re-configure the Telephony Node Information to reflect the Call Server ELAN IP

- C. Re-configure the DSP Daughterboards to reflect Call Server ELAN IP.
- D. Re-configure the network Routing Service to reflect the Call Server ELAN IP address.

Answer: A

NO.5 A customer has completed installing and configuring a new CPMG Co-Resident Platform. The Gateway controller has rebooted and the customer has verified the LED display shows the loop and shelf of the media gateway.

The customer is satisfied the gateway controller has successfully registered to the Call Server. The customer logs into the system Manager and accesses the UCM Element list and the Gateway controller does not appear in the Element List with the other registered elements in the security domain.

What is the recommended course of action for the customer to ensure the Gateway Controller appears in the Element List?

- A. Log into the Gateway controller card using CLI and enter statSecDomain.
- B. Log into the Gateway controller card using CLI and enter joinSecDomain.
- C. Log into the Gateway controller card using CLI and enter registerSecDomain.
- D. Log into the system and access Overlay 117 and enter register ucmsecure device.

Answer: B

NO.6 A customer that has an existing option 11C chassis system with an SCC card is planning to upgrade to a Communication Server (RIs.) 1000E RIs. 7x system. A CPMG Co-Resident server card will be installed.

Which action must be completed manually?

- A. The digital Trunk Numbers must be reprogrammed with a new format
- B. The IP Phones Terminal Numbers must be entered with a new format
- C. The IP address for each Ip media Gateway must be entered in LD 97
- D. The tone Receiver Terminal Numbers must be re-Programmed with new format

Answer: C

NO.7 Refer to the exhibit.

DN+	Customer
2000	0
2001	0
2002	0
2003	0
2004	0
2005	0
2006	0
2007	0
2008	0
2009	0
2010	0
2011	0
2012	0
2013	0
2014	0
2015	0
2016	0
2017	0
2018	0
2019	0
2020	0
2021	0
2022	0
2023	0
2024	0
2025	0
2026	0
2027	0
2028	0
2029	0
2030	0
2031	0
2032	0
2033	0
2034	0
2035	0
2036	0
2037	0
2038	0
2039	0
2040	0
2041	0
2042	0
2043	0
2044	0
2045	0
2046	0
2047	0
2048	0
2049	0
2050	0
2051	0
2052	0
2053	0
2054	0
2055	0
2056	0
2057	0
2058	0
2059	0
2060	0
2061	0
2062	0
2063	0
2064	0
2065	0
2066	0
2067	0
2068	0
2069	0
2070	0
2071	0
2072	0
2073	0
2074	0
2075	0
2076	0
2077	0
2078	0
2079	0
2080	0
2081	0
2082	0
2083	0
2084	0
2085	0
2086	0
2087	0
2088	0
2089	0
2090	0
2091	0
2092	0
2093	0
2094	0
2095	0
2096	0
2097	0
2098	0
2099	0

A Communication Server 1000E Rls. 7 x customer is adding a new Human Resources department with eight IP telephone users. The customer has asked for the telephones to be programmed with consecutive Directory numbers (DNs) from their DID range (2000-2099).

Which numbers sequence is available to meet the customer's requirements?

- A. 2001-2008
- B. 2010-2017
- C. 2050-5057
- D. 2091-2099

Answer: D