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add cti-link link number>, for example add cti-link 5. 2. Complete the CTI LINK form as follows: E. In the Extension field, type <station extension>, for example 70001. F. In the Type field, type ADJ-IP. G. In the Name field, type <name of AE Server>, for example aeserver1. https://downloads.avaya.com/css/P8/documents/100171737 NEW QUESTION 6 What are three ways of accessing Avaya Aura® Application Enablement Services (AES) to perform administration? (Choose three.) A. with an Open X.11 terminal window B. with web access C. with local access using a system console E. with remote access using SSH Answer: BDE Explanation: B: You can use a Web browser to access the Application Enablement Services Management Console (AE Services Management Console). DE: Administrators can access the AE Services Linux shell (command prompt) either locally using a system console or remotely using a secure shell (ssh) client. This access method applies primarily to AE Services Technicians (craft users) who perform specific tasks, such as viewing trace logs, installing patches, and so forth. https://downloads.avaya.com/css/P8/documents/100171737 NEW QUESTION 7 To which other component does the Avaya Aura® Application Enablement Services (AES) Switch Connections connect? A. Avaya Aura® Media Server (AAMS) using H.323 B. Avaya Aura® Session Manager (SM) using SIP C. Avaya Aura® Communications Manager (CM) using H.323 D. Avaya Aura® Communications Manager (CM) using SIP Answer: C Explanation: Adding a switch connection. The procedure include the following steps: 1. From the AE Services Management Console main menu, select Communication Manager Interface > Switch Connections. 2. On the Switch Connections page, in the Add Connection field, type a switch connection name (for example Switch1). For the Secure H323 Connection check box, do one of the following: Communication Manager 6.3.6 or later and TLS for the H.323 Signaling Channel (normally associated with FIPS Mode), select the Secure H323 Connection check box. * For any previous release of Communication Managerwithout TLS for the H.323 Signaling Channel, uncheck the Secure H323 Connection check box. Etc. https://downloads.avaya.com/css/P8/documents/100171737 **NEW QUESTION 8** What is the process for establishing a command line session to the AES Management IP Address, and logging in with the default account and default password? A. Use PuTTY to Rlogin to > AES Management IP Addr > using port 21, then enter login=admin password=admin. B. Use PuTTY to SSH to > AES Management IP Addr > using port 22, then enter login=craft password=crftpw. C. Use PuTTY to SSH to > AES Management IP Addr > using port 22, then enter login=cust password=custpw. D. #160; #160; Use PuTTY to SSH to > AES Management IP Addr > using port 222, then enter login=admin password=admin01. **Answer: B Explanation:** Use port 22, not port 21 or port 222. Log in as craft and use the default password. https://downloads.avaya.com/elmodocs2/AES/4.0/02 300356 4.pdf NEW QUESTION 9 In which two locations is the Switch Password configured? A. In `ip-services' form on Avaya Aura® Communication Manager (CM) and in `TSAPI link' on Avaya Aura® Application Enablement Services (AES) B. In `ip-services' form on Avaya Aura® Communication Manager (CM) and in `Switch Connection' on Avaya Aura® Application Enablement Services (AES) C. In `cti-link' form on Avaya Aura® Communication Manager (CM) and in `Switch Connection' on Avaya Aura® Application Enablement Services (AES) D. #160; #160; In `cti-link' form on Avaya Aura® Communication Manager (CM) and in `TSAPI link' on Avaya Aura® Application Enablement Services (AES) Answer: B Explanation: Enabling AE Services refers to administering the transport link between Communication Manager and AE Services. Procedure: 1. Type change ip-services. Communication Manager displays the IP SERVICES form. 2. Complete Page 1 of the IP SERVICES form. 3. Complete Page 3 of the IP SERVICES form as follows: E. In the AE Services Server field, type the name of the AE Services server. F. In the Password field, create a password. This is the password that the AE Services administrator must set on the AE Server (Communication Manager Interface > Switch Connections > Edit Connection > Switch Password). The passwords must exactly match on both Communication Manager and the AE Services server. https://downloads.avaya.com/css/P8/documents/100171737 NEW QUESTION 10 ?? Download the newest PassLeader 7130X dumps from passleader.com now! 100% Pass Guarantee! 7130X PDF dumps & 7130X VCE dumps: http://www.passleader.com/7130x.html (70 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) P.S. New 7130X dumps PDF: https://drive.google.com/open?id=0B-ob6L_OjGLpZlhpLW5Td0hNNVE_P.S. New 7230X dumps PDF: https://drive.google.com/open?id=0B-ob6L QjGLpVTd0MW9yZ045cXM