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https://ldrv.ms/b/s!AvI7wzKf6QBjgRVxGzubBRvDqC29 QUESTION 11Which three features does Utility Services (US) provide? (Choose three.) A. Delivers certificates to IP endpoints.B. DHCP, TFTP, and HTTP Servers.C. SDM Solution.D. Engagement Development Platform.E. Services Port for AVP. Answer: BDE QUESTION 12Which event triggers the activation of Avaya Aura® Communication Manager (CM) Survivable Server so it can accept H.323 registrations and/or make IP trunks active? A. a broadcast message from the Main CM Server right before it goes in failureB. the first H.323 Registration Request the CM Survivable Server receives from any H.323 Endpoint, after the Endpoint loses contract with the Main CM ServerC. the interruption in the RAS keep alive link between CM Main and CM Survivable ServersD. the availability of DSP Resources in the CM Survivable Server, the registration of either a Media Gateway or an Avaya Aura® Media Server with that CM Survivable Server. Answer: D QUESTION 13In a survivable Aura® core solution, for Avaya Aura® Communication Manager (CM) Main Core to successfully send its translations to the Survivable Remote Server, the following actions must take place. Which three actions need to be performed to make this happen? (Choose three.) A. File Synchronization Address(s) must be configured in SMI of Survivable Server to point to Core CM.B. Survivable server and Core CM(s) must have same "Server ID".C. Survivable CM Server must register with Processor Ethernet or CLAN of Main Core.D. Survivable server and Core CM must have different Module IDs (MID). Answer: ACD QUESTION 14How do H.323 Endpoints know which Survivable Server to contact for registration in failover mode? A. The Node-Name of the Survivable Server must be entered in the IP-Network-Region SAT form 323 endpoints within that Network Region.C. The IP address of the Survivable Server must be manually entered in each H.323 endpoint client deviceD. The IP address of the Survivable Server must be manually entered in the Station SAT form for each Endpoint in Avaya Aura® Communication Manager (CM).E. The Survivable Server broadcast its own IP address through the entire network so the Endpoints learn about the Survivable Server automatically. Answer: A QUESTION 15To make an Avaya Aura® Communication Manager (CM) Survivable Server work successfully, which two interfaces must be configured? (Choose two.) A. the IP address of the FTP Backup Server that holds the latest Backup copy of the CM Main Server.B. the IP Address of the Media Gateways and Avaya Aura® media Servers that will register with it during failover mode.C. the Processor Ethernet or C-Lan board (in legacy installations) for RAS Keep-alive registration with the Main CM Server.D. the IP address of all Endpoints that will register with it upon an outrageE. the individual IP address of the two CM Main Servers in a Cluster (or the only Main CM Server if Simplex) for ACP Translations-file Synchronization. Answer: AB QUESTION 16In Avaya Aura® 7.x, when you add a Branch Session Manager (BSM) instance in Avaya Aura® Session Manager (SM) Administration, by default, it gets added in which state? A. Accept New ServiceB. Deny New ServiceC. Maintenance ModeD. Offline Answer: A QUESTION 17Which protocol is used for sending Feature Buttons and Dial Plan information to an Avaya Aura® Communication Manager controlled SIP Endpoint, also known as Avaya SIP Telephone (AST)? A. STUN/TURNB. H.248C. Personal Profile Management (PPM)D. Session Description Protocol (SDP) Answer: C QUESTION 18A large Enterprise is using an Avaya Aura® Core. An Avaya SIP Endpoint, one-X?Communicator, controlled by Avaya Aura® Communication Manager (CM), has been configured with three feature buttons, but none of the buttons appear on the telephone interface The telephone shows successful registration with Avaya Aura® Session Manager (SM) at the SIP Level. A. The SM Server is down.B. The SIP Signaling Group between SM and CM is downC. The telephone is pointing to CM instead of SM for registration.D. CM has no DSP Resources availableE. The Application Sequence for CM has not been selected for that extension in SM Answer: B QUESTION 19You need to convert a one-X?Communicator from H.323 mode to SIP. You have accessed the settings menu and checked the SIP radio button. You need to enter the SIP domain, but the SIP domain field is not being displayedWhy is this happening? A. The SIP TLS certificate needs to be installed.B. You need to Enable SIP in the Preferences menu.C. This version of one-X?Communicator only supports H 323.D. The softphone needs to restart to offer the correct menu. Answer: B OUESTION 20When you attempt to login your one-X?Communicator using TLS it fails displaying a Login Error:";The security certificate required for login is not installed Please contact your support team." What must be done to fix this error ? A. Install the SM Identity certificate into the Trusted Root Certificate Authorities on CM.B. Install the Certificate Authority certificate that signed Avaya Aura® Session Manager's (SM) Identity certificate into the Trusted Root Certificate Authorities on the PC.C. Import the identity Certificate from the Security

menu of the one-X?Communicator.D. Export the identity certificate from Avaya Aura® Session Manager and Import it into the PC using copy and paste Answer: A !!!RECOMMEND!!! 1.Braindump2go|2016/11 New Avaya 7120X Exam Dumps (PDF & VCE) 70Q&As Download:http://www.braindump2go.com/7120x.html 2.Braindump2go|2016/11 New Avaya 7120X Exam Questions & Answers: YouTube Video: YouTube.com/watch?v=NGqzLyTEwVU