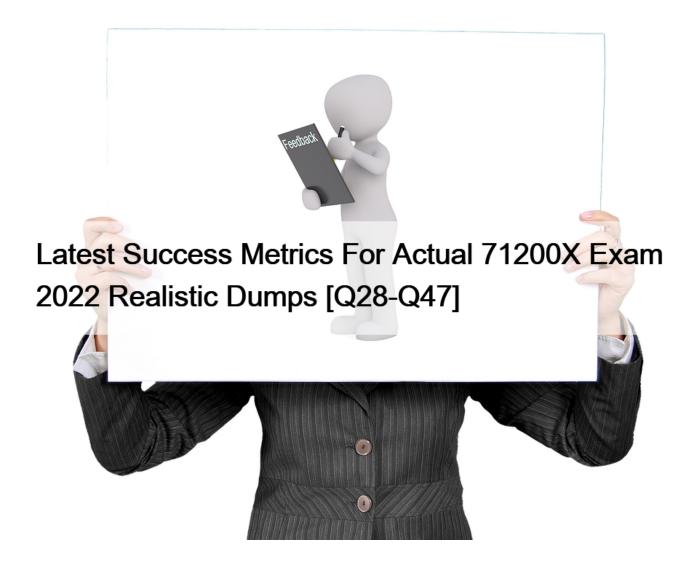
Latest Success Metrics For Actual 71200X Exam 2022 Realistic Dumps [Q28-Q47



Latest Success Metrics For Actual 71200X Exam 2022 Realistic Dumps Updated 71200X Dumps Questions For Avaya Exam

Difficulty in Attempting The Avaya Aura Core Components Integration (71200X)

There are many materials available on the website, participants can refer them and accordingly select which is best and as per the course contents. They should include both ebooks and videos in their learning because that would be helping them a lot to get a clear concept about the 71200X Exam. Apart from all the study materials what they having, they should include **AVAYA 71200x practice exams** provided by the VCEPrep.

The VCEPrep expert team recommend all the participants who so ever prepare for this certification should prepare notes on the course contents which have been explained above. This would be helping participants to revise quickly before going into the exam. Apart from it, VCEPrep is providing 100% money-back guarantee if any of the participants got failed in their first attempt, which provides confidence to participants to go ahead and start preparing for 72200X Exam.

Q28. If the Tenant Partitioning feature is enabled, which command is used to change a Class of Service?

* change class group 1-100

- * change cos-group 1-100
- * change cos
- * change cos group

Chapter 27: Class of service

Administers access permissions for call processing flatures hat require dial code or feature button access.



Class The vice CDS is inapplicable to trunk groups except for the Remote Access feature.

A COS a signment defines which features and functions a telephone user can access. Up to 16 different COS numbers can be administered (0 to 15). When Tenant Partitioning is enabled for the system, you can administer up to 100 COS groups, each with 16 Classes of Service.

The screen lists the default values for each COS or feature combination. For a particular combination, y is for access to the feature and n is for denying access.



Because many hunt groups are set up with COS 1, be careful when you assign restrictions to COS 1.

Example command: change cos-group n, where n is the COS group number.

Q29. Which three components must be administered during the implementation of a Branch Avaya Aura Session Manager (SM)? (Choose three.)

- * Branch SM Instance
- * SIP Adaptation
- * Entity Link between Branch SM and Main Avaya Aura Communication Manager (CM)
- * SIP Entity
- * Entity Link between Branch SM and Survivable Avaya Aura Communication Manger (CM)

Q30. What are these of the advertisement of the Avaya Aura Media server? (Choose two.)

- * Additional Codec support
- * Direct ISDN-PRI Trunk connectivity
- * High channel density
- * No playback announcement limits
- * Inbuilt DHCP Server functionality

Q31. Which two backup methods are available for Avaya Aura Communication Manager (CM) through the SMI Web Interface? (Choose two.)

- * local (to CM own local Hard-Disk)
- * remote via RAS protocol onto an external file server
- * remote via SCP protocol onto an external file server
- * remote via SMS messages
- * remote via FTP onto Avaya Aura Media Server's data storage

Q32. If you administer an Avaya Aura Communication Manager from the Service Port, what must be the IP Address of your Laptop?

- * 192.11.13.6
- * 192.11.13.5

- 255.255.255.252
- * 192.168.11.1

Aura 7 Appliance offer (AVP): How to access VMs from service port.

Doc ID: ADMN113584

Version: 2.0 Status: Published Published date: 28 Feb 2016 Author: sun1

Body

dy
Prior to deploying Utility Server (Services port VM) service particular may be used to access AVP
- laptop IP 192.168.13.5/29
- default GW IP 192.168.13.1

- target AVP IP 192.168.13.6

After Utility Server is deployed, then service port can be used to access all the VMs through Utility Server (need to ensure that IP forwarding is enabled on it):

- laptop IP 192.11.13.5/30
- default GW 192.11.13.6

AVP acts as dom0 (hypervisor) and Utility Services (Services Port VM) act as Cdom

Q33. Under which circumstance would an Avaya Aura Session Manager (SM) alarm be automatically cleared?

- * After 24 hours of the alarm's first report occurance
- * If an automatic alarm clearing rule has been specified
- * During the automatic nightly Avaya Aura System Manager (SMGR) alarm clearing
- * When the alarm condition has been resolved

Q34. Which three features does Utility Services (US) provide? (Choose three.)

- * Delivers certificates to IP endpoints
- * DHCP, TFTP, and HTTP Servers
- * SDM Solution
- * Engagement Development Platform
- * Services Port for AVP

Q35. In Avaya Aura System Manager (SMGR), the menu option " Services/Events/Alarms " is used to perform which three functions? (Choose three.)

- * Change the status of an alarm.
- * Export alarms.
- * View an alarm.
- * Get the dashboard information of Avaya Aura Session Manager.
- Add new custom alarms.



Q36. What are two main roles of Avaya Aura System Manager? (Choose two.)

- * User Profile Management
- * RTCP Network Monitoring
- * Quality of Service Management
- * Centralized Product Management
- * Network Switching Management

Q37. Which two servers are no longer supported from Avaya Aura 8? (Choose two.)

- * Common Server 3 (CSR3)
- * Common Server 2 (CSR2
- * Common Server 1 (CSR1)
- * S8300D
- * S8300E

Q38. Communication Manager translation data will be saved under which two circumstances? (Choose two.)

- * Automatically every day during CM's Scheduled Maintenance
- * When the save translation command is run from the Communication Manager Command Line
- * Automatically during a Communication Manager reboot/restart
- * Automatically during System Manager synchronization
- * Automatically after every SAT command

https://downloads.avaya.com/css/P8/documents/100089289

Q39. To make an Avaya Aura Communication Manager (CM) Survivable Server work successfully, which two interfaces must be configured? (Choose two.)

- * the IP address of the FTP Backup Server that holds the latest Backup copy of the CM Main Server
- * the IP Address of the Media Gateways and Avaya Aura media Servers that will register with it during failover mode
- * the Processor Ethernet or C-Lan board (in legacy installations) for RAS Keep-alive registration with the Main CM Server
- * the IP address of all Endpoints that will register with it upon an outrage
- * 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.

Q40. In Avaya Aura 7.x, where are the listening ports defined to allow Avaya Aura Session Manager (SM) to listen for User Agent (UA) registrations?

* Communication Profile

- * SM Firewall
- * SIP Entity
- * SM Administration

Home>Elements>Routing>SIP Entities

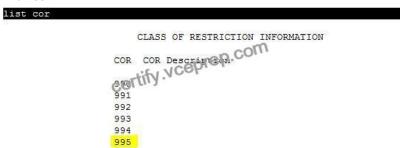


Q41. Which three products comprise the Collaboration Bundle? (Choose three.)

- * Avaya Session Border Controller for Enterprise (SBCE).
- * Avaya Aura Media Server (AAMS)
- * Avaya Scopia Solution
- * Avaya Aura Conferencing (AAC)
- * Avaya Aura Application Enablement Services

Q42. When administering Avaya Aura Communication Manager 7.x, what is the number-range you can use to identify a Class of Restriction (COR)?

- * 250
- * 0-15
- * 0-995
- * 0-255



Q43. In Avaya Aura, which option is a valid point of connectivity for an H.323 Endpoint or IP Trunk?

- * Avaya Aura Communication Manager (CM) Processor Ethernet
- * Avaya Aura Session Manager (SM) SM-100
- * Avaya Aura System Manager (SMGR) Server
- * Avaya Aura Media Server (AAMS)

Q44. If you administer an Avaya Aura Communication Manager from the Service Port, what must be the IP Address of your Laptop?

- * 192.11.13.6
- * 192.11.13.5
- * 255.255.255.252

* 192.168.11.1

Aura 7 Appliance offer (AVP): How to access VMs from service port.

Doc ID: ADMN113584

Version: 2.0 Status: Published Published date: 28 Feb 2016 Author:

Body

dy
Prior to deploying Utility Server (Services port VM) service part of nonly-oe used to access AVP
- laptop IP 192.168.13.5/29
- default GW IP 192.168.13.1

- target AVP IP 192.168.13.6

After Utility Server is deployed, then service port can be used to access all the VMs through Utility Server (need to ensure that IP forwarding is enabled on it):

- laptop IP 192.11.13.5/30
- default GW 192.11.13.6

AVP acts as dom0 (hypervisor) and Utility Services (Services Port VM) act as Cdom

Q45. When you attempt to login an Avaya Workplace client using TLS, it fails and displays the error:

Phone service problem: The server certificate is not trusted. Which action would you take to resolve this error?

- * Install the Avaya Aura Session Manager (SM) Identity certificate into the Trusted Root Certificate Authorities on Avaya Aura Communication Manager (CM).
- * Export the identity certificate from Avaya Aura Session Manager (SM) and import it into the PC using copy and paste.
- * Install the Certificate Authority certificate that signed the Avaya Aura Session Manager (SM) Identity certificate Into the Trusted Root Certificate Authorities on the PC.
- * Import the Identity Certificate from the Security menu of the Equinox client into the Avaya Aura Session Manager (SM) Identity certificate on Avaya Aura Communication Manager (CM).

Q46. Which statement about Branch Session Manager in Avaya Aura 7.x is true?

- * It is a combined Avaya Aura Communication Manager (CM), Branch Session Manager (BSM) and Utility Server (US) Template in OVF format.
- * It is a solution template.
- * It is a standalone OVA Open Virtualization Application (OVA).
- * It is a combined Avaya Aura Communication Manager (CM) and Branch Session Manager (BSM) Template.

Q47. Which two certificate related functions can Avaya Aura System Manager (SMGR) perform? (Choose two.)

- * Act as a certificate authority.
- * Re-generate 3rd party certificates.
- * Block the use of 3rd party certificates.
- * Extend 3rd Party certificate exp.rat.on dates.
- * Generate Identity Certificates.

Resources to Use in Your Prep

As you can see 71200X exam program is quite extensive, so you are going to have a long preparation process. That's why Avaya offers all candidates a series of preparatory courses to familiarize them with all the concepts and to help them gain a passing score on the first try.

So, you can first go through the course **20460W - Virtualization and Installation Basics for Avaya Team Engagement Solutions**. This web-based training provides each candidate with a 2-hour introduction to the fundamentals of Avaya Team Engagement Solution installation, integration, deployment, and support.

For those with an understanding of SIP fundamentals and basic knowledge of Voice of IP technology, Avaya offers two 40-hour paid training courses. These are **71200C - Integrating Avaya Aura Core Components** and **71200V - Integrating Avaya Aura® Core Components**, for students wishing to take classroom and virtual classroom courses respectively. And as a result, you'll be armed with up-to-date knowledge regarding the key features of the core components in the Avaya Team Engagement Solution and integrating them into the solution architecture, as well as troubleshooting and administering.

You can also find many official guides on the Avaya Support portal that provide you with step-by-step instructions on how to use Avaya Aura Core Components.

First, with the **Avaya Aura® Core Solution Description**, you'll become familiar with all the key components of the Avaya Aura® Core Solution, including System Manager, Session Manager, Communication Manager, AAMS, and Survivability in detail. Moreover, with the detailed **Avaya Aura® System Manager** guide, you'll learn the functionality of Solution Deployment Manager, Logging service, alarm management, and various password policies and login systems.

Finally, the **Avaya Aura® Communication Manager Overview and Specification** will provide each candidate with a clear understanding of all features including Call routing, Administration interfaces, and SMI, as well as how stations/endpoints work.

Full 71200X Practice Test and 139 Unique Questions, Get it Now!: https://www.vceprep.com/71200X-latest-vce-prep.html]