AVAYA 71201T

Avaya Aura Core Components Implement Certification Questions & Answers

Exam Summary – Syllabus – Questions

71201T
[Avaya Aura Core Components Technical Associate Implement (ASTA-7120)](#)
60 Questions Exam – 70% Cut Score – Duration of 90 minutes

Table of Contents:

Know Your 71201T Certification Well:

The 71201T is best suitable for candidates who want to gain knowledge in the Avaya Services. Before you start your 71201T preparation you may struggle to get all the crucial Aura Core Components Implement materials like 71201T syllabus, sample questions, study guide.

But don't worry the 71201T PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-
- What is in the 71201T syllabus?
- How many questions are there in the 71201T exam?
- Which Practice test would help me to pass the 71201T exam at the first attempt?

Passing the 71201T exam makes you Avaya Aura Core Components Technical Associate Implement (ASTA-7120). Having the Aura Core Components Implement certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Avaya 71201T Aura Core Components Implement Certification Details:

Exam Name	Avaya Aura Core Components Implement
Exam Code	71201T
Exam Price	$125 USD
Duration	90 minutes
Number of Questions	60
Passing Score	70%
Exam Registration	**Avaya Learning Center** **OR** **PEARSON VUE**
Sample Questions	**Avaya 71201T Sample Questions**

Practice Exam	**Avaya Aura Core Components Technical Associate Implement (ASTA-7120) Practice Test**

71201T Syllabus:

Section	Objectives
Avaya Aura® Core Solution Integration Product Overview	- List the products which make up both roles of the Avaya Aura® Core Components of the solution, the Avaya Aura® Communication Applications, and the list the products which make up the Avaya Meetings Server & Avaya Workplace Clients portfolio.
Avaya Aura® Core Solution Key Components	- Identify the components of the Avaya Aura® Platform architecture. - Describe the virtualization options, the supported hardware, and the deployment options (both on premise and Cloud) available for the Avaya Aura® applications. - Identify the deprecation of Avaya Aura® Utility Services and how Avaya Aura® AADS will support file server functionality, describe the role of the Avaya Aura® Media Server (MS) in the Avaya Aura® platform.
Avaya Aura® System Manager	- Identify the purpose and key functionality of Avaya Aura® System Manager (SMGR), the SMGR's Certificate Authority capability, and describe the role and functionality of Solution Deployment Manager (SDM). - Describe how to perform licensing and post-installation checks, and identify the troubleshooting tools used in Avaya Aura® System Manager (SMGR). - Describe how to login to Avaya Aura® System Manager (SMGR) for the first time, change the password, view and export alarms and logs.
Avaya Aura® Session Manager	- Identify the purpose and key functionality of Avaya Aura® Session Manager (SM), and describe the

Section	Objectives
	function of the key components required for building Network Routing Policies (NRP).
	- Describe the process for the Avaya Aura® Session Manager (SM) core integration, the deployment process for SM, and how to perform the post-installation checks for SM.
	- Describe how to add Avaya Aura® Session Manager (SM) and the respective security modules to the core, identify the key concepts used in a SIP Routing design, and list the steps necessary to build a basic SIP Phone without Avaya Aura® Communication Manager (CM) features.
	- List the steps to view, acknowledge, and clear Avaya Aura® Session Manager (SM) Alarms, and describe the troubleshooting tools used for Avaya Aura® Session Manager.
	- Describe how to configure Serviceability Agent to allow processing of Avaya Aura® Session Manager (SM) Avaya Aura® System Manager (SMGR) events, and identify the Policy-Based SM assignment feature.
Avaya Aura® Communication Manager Integration	- Describe the platform basics of the Avaya Aura® Core Components that have a good visibility of the post-Installation and Readiness Conditions, and define how the licensing mechanism is used for the Avaya Aura® solution.
	- Define how to build an Avaya Aura® Communication Manager (CM) High Availability Cluster, and determine how to integrate the CM into the core, and determine how to install the certificates necessary to establish TLS Encrypted connections in the Core.
	- Identify how to configure SIP trunks to Avaya Aura® Communication Manager (CM) for OPTIM and call routing purposes, and define SIP Trunk

Section	Objectives
	Optimization, and describe the process for configuring CM as a Managed Element, and as an Application Sequence.
Avaya Aura® Media Server Integration	- Identify the advantages of Avaya Aura® Media Server (AAMS), describe how to integrate the AAMS into the core, and determine the process of applying an update to the AAMS.
Avaya Aura® Testing the Core	- Determine how to install the TLS certificate on the PC hosting the softphones necessary to test the Core, and how to perform test calls involving the various elements in the Core. - Describe how to Manually configure the Workplace client to perform in Generic SIP and CM SIP Phone (AST), and how One-X® Softphone can perform in H323 Mode.
Avaya Aura® Team Engagement Communication Manager Feature Administration	- Identify and use the various methods (SMGR, CM SMI and CM SAT) to configure Avaya Aura® Communication Manager (CM), and determine how to configure and test Network Region Groups in CM and shared bandwidth control with Avaya Aura® Session Manager (SM). - Describe how to administer the Dial Plan and Feature Access Codes, verify the License Mode, and confirm the software version. Determine how to add, change, and remove stations/endpoints. - Describe the characteristics of a Class of Restriction (COR), Facility Restriction Levels (FRLs), and Class of Service (COS). - Describe how to save translation data from the system memory to the server's hard disk, and how to back up translation data from the server's hard disk to a safe location using the Avaya Aura® Communication Manager (CM) System Management Interface (SMI).

Section	Objectives
Avaya Aura® Device Services	- Identify the advantages and deployment processes of Avaya Aura® Device Services (AADS).

Avaya 71201T Sample Questions:

Question: 1

What change is anticipated with the deprecation of Avaya Aura® Utility Services in terms of network functionality?

a) Greater integration with Avaya Aura® AADS for essential services
b) None, as there is no impact on network functionalities
c) Transition to cloud-based utility management
d) Increased dependency on external DNS services

Answer: a

Question: 2

When applying updates to Avaya Aura® Media Server, what is essential to prevent service disruption?

a) Notify all users about potential aesthetic changes.
b) Conducting updates during peak business hours to capture immediate feedback.
c) Implementing updates in a staged manner to ensure continuous operation.
d) Applying all available updates simultaneously to minimize downtime.

Answer: c

Question: 3

Which feature allows you to back up translation data from Avaya Aura® Communication Manager to a safe location?

a) The backup and restore utility in SMI
b) A manual transfer via removable media
c) An automated cloud backup service
d) Emailing the files to a secure email address

Answer: a

Question: 4

How does Class of Service (COS) differ from Class of Restriction (COR) in Avaya Communication Manager?

   a) COS deals with security settings, whereas COR handles calling permissions.
   b) COS manages call quality settings, whereas COR does not.
   c) COS pertains to network access, while COR relates to feature access.
   d) There is no difference; both terms are interchangeable.

Answer: c

Question: 5

How are SIP trunks configured to Avaya Aura® Communication Manager for OPTIM and call routing purposes?

   a) By manually programming each phone
   b) Through the web management interface
   c) Using an automated script that runs nightly
   d) By hiring a specialized consultant

Answer: b

Question: 6

In testing the Core, how do you verify the functionality of H323 mode on One-X® Softphone?

   a) H323 testing is not supported on One-X® Softphones
   b) Setting the phone to H323 mode and making a direct call to another H323 device
   c) Conducting a routine echo test on the network
   d) By initiating a video call test to check bandwidth and quality

Answer: b

Question: 7

Who benefits primarily from the integration of Avaya Meetings Server in an organization?

   a) Sales teams for better customer interaction
   b) All users for unified communications and collaboration
   c) Executives for enhanced data security
   d) IT administrators for simpler infrastructure management

Answer: b

Question: 8

During the core integration of Avaya Aura® Session Manager, what is a crucial step?

a) Installing additional security firewalls
b) Assigning static IP addresses to all end devices
c) Configuring SIP entities and their relationships
d) Establishing a physical connection with external servers

Answer: c

Question: 9

Why is Avaya Aura® Media Server considered crucial in the platform architecture?

a) It acts as the primary interface for all user interactions.
b) It supports high-definition video conferencing.
c) It solely manages the communications protocols.
d) It provides essential media processing capabilities for real-time communications.

Answer: d

Question: 10

What is a key advantage of integrating Avaya Aura® Media Server into an existing network?

a) It eliminates the need for user authentication.
b) It allows for the direct transmission of electrical power over Ethernet.
c) It significantly reduces the need for physical storage.
d) It provides enhanced media processing capabilities.

Answer: d

Study Guide to Crack Avaya Aura Core Components Implement 71201T Exam:

- Getting details of the 71201T syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 71201T exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.

- Joining the Avaya provided training for 71201T exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 71201T sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 71201T practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 71201T Certification

Make NWExam.com your best friend during your Avaya Aura Core Components Implement exam preparation. We provide authentic practice tests for the 71201T exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 71201T exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 71201T exam.

Start Online practice of 71201T Exam by visiting URL
https://www.nwexam.com/avaya/71201t-avaya-aura-core-components-implement