



6202^{Q&As}

Avaya Aura(TM) Contact Center Implementation Exam

Pass Avaya 6202 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/6202.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Avaya
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

After successful installation of the Contact Center application, Avaya releases a patch for this particular site which is required to fix a problem reported for the Contact Center Manager server (CCMS) for this site. Currently, the service pack "AvayaAura_CCMS_6.0.200.0.123" is installed on the CCMS and no roll-up patches have yet been installed.

What is a valid name for the site specific patch?

- A. AvayaAura_CCMS_6.0.200.0.124_ServicePack
- B. AvayaAura_CCMS_6.0.200.0.123_ServicePack
- C. AvayaAura_CCMS_6.0.200.101.003_Patch
- D. AvayaAura_CCMS_6.0.200.003_Patch

Correct Answer: C

QUESTION 2

Which main components on Avaya Aura™ for Midsize Enterprises (formerly known as MBT), must be configured to integrate with Contact Center Manager Server (CCMS) in an Avaya Aura™ Contact Center environment?

- A. System Platform, Media Server and Utility Server
- B. Cdom, WebLM License Manager and XEN Server
- C. SIP Enablement Services, Application Enablement Services and Communications Manager
- D. Office Communications Server, Media Application Server and Converged Office Server

Correct Answer: C

QUESTION 3

You are installing Contact Center manager Administration (CCMA) on a standalone server.

How should the IP multicast address be set on the CCMA server that?

- A. The CCMA server IP multicast sending address must be the same as the IP multicast sending address on the Contact Center Manager Server (CCMS) but different from the IP multicast receiving address in CCMA
- B. The CCMA server IP multicast sending address must be the same as the IP multicast receiving address on the CCMS, but different from the IP multicast sending address in CCMA
- C. The CCMA server IP multicast sending address must be the same as the IP multicast sending address on the CCMS, but different from the IP multicast sending address in CCMA
- D. The CCMA server IP multicast sending address must be the same as the CCMA server IP multicast sending address, but different from the IP multicast sending address in CCMS



Correct Answer: D

QUESTION 4

How does Avaya recommend a Release Update (RU) or Service Pack (SP) be added during the installation of the AuraTM Contact Center applications?

- A. Create a shared folder with full access on a network drive and download the RU or SP to it
- B. Stop the installation and use Add/Remove Programs to add the downloaded RU or SP
- C. Create a folder on the server where the Contact Center software is being installed and download the RU or SP to it
- D. Download the RU or SP and write it onto a DBD and then use the DVD to install it onto the server

Correct Answer: C

QUESTION 5

Which operating system is supported for Avaya AuraTM Contact Center server installations?

- A. Windows Server 2008 SP1 Standard or Enterprise Edition X32
- B. Windows Server 2003 SP2 Standard or Enterprise Edition X64
- C. Windows Server 2008 R2 Standard or Enterprise Edition X64
- D. Windows Server2008 Datacenter Edition X64

Correct Answer: C

[6202 VCE Dumps](#)

[6202 Exam Questions](#)

[6202 Braindumps](#)