

IBM C2150-609

IBM Security Access Manager Deployment Certification Questions & Answers

Exam Summary – Syllabus –Questions

C2150-609



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Know Your C2150-609 Certification Well:

The C2150-609 is best suitable for candidates who want to gain knowledge in the IBM Security. Before you start your C2150-609 preparation you may struggle to get all the crucial Security Access Manager Deployment materials like C2150-609 syllabus, sample questions, study guide.

But don't worry the C2150-609 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 C2150-609 syllabus?
- How many questions are there in the C2150-609 exam?
- Which Practice test would help me to pass the C2150-609 exam at the first attempt?

Passing the C2150-609 exam makes you IBM Certified Deployment Professional - Security Access Manager V9.0. Having the Security Access Manager Deployment certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

IBM C2150-609 Security Access Manager Deployment Certification Details:

Exam Name	IBM Certified Deployment Professional - Security Access Manager V9.0
Exam Code	C2150-609
Exam Price	\$200 (USD)
Duration	105 mins
Number of Questions	69
Passing Score	64%
Schedule Exam	Pearson VUE
Sample Questions	IBM Security Access Manager Deployment Sample Questions
Practice Exam	IBM C2150-609 Certification Practice Exam



C2150-609 Syllabus:

Topic	Details	Weights
Plan	 Demonstrate a knowledge of the features and capabilities of the ISAM Base, ISAM Advanced Access Control Module, and ISAM Federation Module. Demonstrate knowledge of ISAM deployment patterns, including designing for high availability and determining capacity requirements. Apply detailed network design principles, including appropriate subnets interface, static routing, ports (firewall) and default gateway. 	14%
Install	 Setup DNS, time, license, activation, firmware, and fixpack levels at the initial installation. Prepare for rack space, power, cabling, and management interface IP and install the hardware appliance. Prepare and install the appliance in different virtual environments. Prepare an external high volume database for use with ISAM. 	12%
Configure, customize and integrate	 Use PKI, including completing the task of generating certificate requests and/or importing certificates into the appropriate certificate repository (KDB file). Configure Web Components - Runtime and Reverse Proxy using LMI and REST API, including applying hard and soft limits to junctions, Single Sign-On method and junction type; configure Kerberos. Configure the Advanced Access Control Module using LMI and REST API, including Risk Profiles, Authentication, Policies, Custom Attributes, Obligations, PIP, and isamcfg. Configure Federation Components using LMI and REST API, including Federations, Partners, and Runtime including swap of metadata, mapping rules, cloud connectors and isamcfg. Configure Federated Directory(s). Configure Protocol Analysis Module (PAM). Create custom roles for delegated administration of the ISAM appliance functionality; externalize appliance authentication and authorization. Configure highly available ISAM environments using clustering, replicated proxies, DSC, front-end load balancer. 	39%
Administer and maintain	 Monitor critical performance metrics and availability, including events and alerts. Demonstrate an understanding of various backup and recovery strategies, including snapshots. Configure log files, including their roll over settings. Maintain SSL keystores, including identifying expired certificates. Use the ISAM stop, start, failover features to aim for 	22%



Details	Weights
limited down-time during maintenance slots.	
- Perform policy administration.	
- Monitor IBM support website for bulletins and fixpacks;	
apply as necessary.	
- Examine and tune settings, including advanced parameters for TCP/IP.	
 Navigate to and view logs on the appliance and look for relevant messages. 	
 Enable and review network and ISAM-specific traces and understand auditing capabilities; perform network troubleshooting using ping, traceroute, connect. Take a support file extract and send and/or examine for issues and upload them to IBM Support as part of the PMR 	13%
	limited down-time during maintenance slots. - Perform policy administration. - Monitor IBM support website for bulletins and fixpacks; apply as necessary. - Examine and tune settings, including advanced parameters for TCP/IP. - Navigate to and view logs on the appliance and look for relevant messages. - Enable and review network and ISAM-specific traces and understand auditing capabilities; perform network troubleshooting using ping, traceroute, connect. - Take a support file extract and send and/or examine for

IBM C2150-609 Sample Questions:

Question: 1

The IBM Security Access Manager V9.0 high-volume database stores data for which component?

- a) Cluster
- b) Runtime Server
- c) Advanced Access Control
- d) Distributed Session Cache

Answer: b

Question: 2

A part of installing a fixpack a deployment professional wants to back up the appliance configuration. How is this done?

- a) Click on the Create Backup link of the active partition
- b) Install the fixpack. The installation will copy the configuration and install the fixpack to the inactive partition, set it active and restart.
- c) Create a new snapshot, download the snapshot to the deployment professional's workstation, install the fixpack.
- d) Select the active partition, select the Backup option form the Edit menu

Answer: c



Question: 3

What are two key benefits of deploying IBM Security Access Manager V9.0?

(Choose two.)

- a) Session Management Server module
- b) Enhances user life-cycle management
- c) Enhanced Session Recording features
- d) Federated Single Sign On capabilities
- e) Secure user access to web and mobile applications

Answer: b, e

Question: 4

How should the disk space occupied by the several large support files be reduced?

- a) Configure automatic roll over of support files using the LMI
- b) Download the support files and delete them from the appliance
- c) Download the support files which will also delete them from the appliance
- d) Configure support file retention policy using the LMI to restrict, such that files older than a certain date are purged

Answer: b

Question: 5

A company is upgrading its existing IBM Security Access Manager (ISAM) environment to ISAM 9.0. Based on the requirements for the upgrade, activation keys have been procured for different ISAM modules.

Which two features require an activation key?

(Choose two.)

- a) REST APIs
- b) Web Reverse Proxy
- c) Authorization Server
- d) Local Management Interface
- e) Distributed Session Cache

Answer: b, e



Question: 6

The deployed IBM Security Access Manager (ISAM) V9.0 solution in a company already contains a federated LDAP server.

However, the dynamic group support is disabled. A deployment professional is required to change the existing federated LDAP server configuration to support the dynamic groups.

How should the deployment professional do this?

- a) Manually modify the Idap.conf file and add 'dynamic-groups-enabled=yes'
- b) Re-federate the LDAP server with dynamic group support enabled
- c) Manually modify the activedir.conf file and add 'dynamic-groups-enabled=yes'
- d) Edit the federated directory configuration using LMI method and select the checkbox "Enable dynamic group"

Answer: a

Question: 7

During installation WebSEAL provides a default certificate key database that is used to authenticate both clients and junctioned servers.

Which stanza entry of the WebSEAL configuration file points to the default certificate key database (i.e. kdb file)?

- a) ssl-keyfile
- b) jct-cert-keyfile
- c) webseal-cert-keyfile
- d) webseal-cert-keyfile-label

Answer: c

Question: 8

A deployment professional creates a support file on an IBM Security Access Manager V9.0 appliance. What is the purpose?

- a) For backup and recovery
- b) To re-image the appliance
- c) To help troubleshoot problems with the appliance
- d) To capture a snapshot of the appliance configuration

Answer: d



Question: 9

Which two features does the hardware appliance provide by default?

(Choose two.)

- a) DVD drive
- b) Built-in UPS
- c) 6 network interfaces
- d) On-board Hardware Cryptographic Accelerator
- e) Dedicated CPU, disk and memory resources for IBM Security Access Manager

Answer: d, e

Question: 10

Which hardware component is included in an IBM Security Access Manager V9.0 hardware appliance?

- a) UPS
- b) IPMI port
- c) InfiniBand port
- d) LCD Panel

Answer: d



Study Guide to Crack IBM Security Access Manager Deployment C2150-609 Exam:

- Getting details of the C2150-609 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 C2150-609 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 IBM provided training for C2150-609 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 C2150-609 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 C2150-609 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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