



# C2150-606<sup>Q&As</sup>

IBM Security Guardium V10.0 Administration

**Pass IBM C2150-606 Exam with 100% Guarantee**

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

<https://www.pass4itsure.com/c2150-606.html>

100% Passing Guarantee  
100% Money Back Assurance

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

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



**QUESTION 1**

An infrastructure manager is presented with a few new servers that are available to deploy as a Guardium Collector appliance as part of Guardium project expansion. The Guardium administrator is asked which server option is best for a Guardium Collector. Which server option can the Guardium administrator use for the new Collector?

- A. ja64 Intel Processor with quad-core CPU, 32GB memory, 4 NICs, 2TB disk
- B. x86\_64 Intel Processor with 8-core CPU, 32GB memory, 2 NICs, 1 TB disk
- C. x86\_64 Intel Processor with dual-core CPU, 24GB memory, and 2 NICs, and 200GB disk
- D. linuxppc64 Power Processor with 8-core CPU, 24GB memory, and 4 NICs, and 4TB disk

Correct Answer: B

---

**QUESTION 2**

A Guardium administrator needs to install and configure a physical appliance to ensure network redundancy. Which port should the administrator use to configure IP teaming (bonding)?

- A. eth1 only
- B. eth2 only
- C. eth3 only
- D. any port

Correct Answer: D

---

**QUESTION 3**

A Guardium administrator needs to use CLI commands to maintain the internal database, clean static orphans, produce static system reports and to monitor live network traffic filtered by IP addresses and port numbers.

Which combination of commands should the administrator use for these tasks?

- A. diagandiptraf
- B. diag and trace\_route
- C. jptrafandsupport must\_gather
- D. support must\_gatherandshow network verify

Correct Answer: C

---

**QUESTION 4**



During a Guardium deployment planning meeting, the team decides to deploy all S-TAP agents on all Unix/ Linux database systems. A Unix/Linux system administrator team manager asks a Guardium administrator if there are any differences between Guardium S- TAPs for AIX and Linux systems that the team should be aware of.

What should be the Guardium administrator's response?

- A. A-TAP is required on all AIX DB Servers.
- B. aserver reboot is required to capture shared memory traffic from all databases on AIX.
- C. K-TAP is required on the AIX DB servers. The exact uname -a output is required to determine the correct K-TAP module for the server.
- D. K-TAP is required on the Linux DB servers. The exact uname -a output is required to determine the correct K-TAP module for the server.

Correct Answer: B

---

#### QUESTION 5

In a centrally managed environment, while executing the report 'Enterprise Buffer Usage Monitor', a Guardium administrator gets an empty report. Why is the report empty?

- A. Sniffers are not running on the Collectors.
- B. The report is not executed with a remote source on the Collector.
- C. The report is not executed with a remote source on the Aggregator.
- D. Correct custom table upload is not scheduled on the Central Manager.

Correct Answer: C

[C2150-606 VCE Dumps](#)

[C2150-606 Practice Test](#)

[C2150-606 Brindumps](#)