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Exam : **000-463**

Title : IBM InfoSphere Guardium

Version : Demo

1.Which consideration is true for a Vulnerability Assessment (VA) deployment?

- A. Collectors running VA cannot also perform database monitoring.
- B. Each collector can run up to 20 Vulnerability Assessments simultaneously.
- C. S-TAP must be running on the database server before VA is run for a database on that server.
- D. There is a need to create an account with appropriate privileges on the database for VA to work.

Answer: D

2.Which Guardium appliance cannot be managed.?

- A. S-TAP
- B. Collector
- C. Aggregator
- D. Central manager

Answer: D

3.When planning the deployment for Data Activity Monitoring (DAM) there is a need to determine the location of the various Guardium solution components (I.e. Agents, appliances).

Which statement is correct?

- A. S-TAP agents need to reside in the same data center the aggregators reside in.
- B. Collectors can report to aggregators that are located in data centers other then their own.
- C. Collectors can reside anywhere in the customer network regardless of database server location.
- D. Aggregators need to reside in the same data center the collectors that report to them (Aggregator) reside.

Answer: B

4.When sizing a Vulnerability Assessment solution, what is the recommendation for calculating the number of collectors needed?

- A. One collector for every 30K PVU.
- B. One collector for every data center.
- C. One collector for every 35 database servers.
- D. One collector for every 255 database instances.

Answer: D

5.What are the mechanisms used by UNIX S-TAP to capture database traffic?

- A. K-TAP, A-TAP, and PCAP
- B. K-TAP, LHMON, and PCAP
- C. PCAP, DB2TAP, and K-TAP
- D. A-TAP, Shared Memory Driver, and K-TAP

Answer: A

6.Which parameter should be used to enable K-TAP flex loading through GIM?

- A. KTAP_ENABLED set to "1"
- B. KTAP_LIVE_UPDATE set to "Y"
- C. KTAP_FAST_FILE_VERDICT set to "1"
- D. KTAP_ALLOW_MODULE_COMBOS set to "Y"

Answer: D

7. Before uninstalling A-TAP, which procedure must be done?

- A. K-TAP must be unloaded using guard_ktap_loader.
- B. A-TAP must be deactivated on all database instances.
- C. The Guardium group must be removed from the server.
- D. The sniffer must be stopped on the Guardium appliance.

Answer: B

8. Which guard_tap.ini parameter should be used to set the virtual IP of a Microsoft SQL Server cluster environment?

- A. tap_ip
- B. sqlguard_ip
- C. alternate_ips
- D. connect_to_ip

Answer: C

9. What statement is true regarding policy push down?

- A. Policy push down pushes a classification process into S-TAP for Z on IMS.
- B. Policy push down allows ZSecure to push policies into the Guardium appliance.
- C. Policy push down allows the Guardium appliance to identify sensitive objects inside the DB2 database.
- D. Policy-push-down enables policy push down of collected profiles, collection activation, and collection inactivation from the Guardium appliance.

Answer: D

10. What is the correct way to stop a UNIX S-TAP that was installed with a non-GIM installer?

- A. Use the Stop S-TAP button in the S-TAP Control window.
- B. Find the S-TAP Process ID and terminate with kill -9 command.
- C. Comment the U-TAP section of /etc/inittab, followed by the init q command.
- D. Under the Modules parameter in the Central Manager, set STAP_ENABLED = 0 for the appropriate S-TAP.

Answer: C

11. Which appliance type(s) can serve as a Guardium host for S-TAPs?

- A. A collector only.
- B. Collectors and Aggregators only.
- C. Collectors and standalone Central Managers.
- D. All appliance types can accept S-TAP connections.

Answer: A

12. In the Session level entity, how many UID Chain attribute(s) are there?

- A. 1 - UID Chain
- B. 2 - UID Chain & UID Chain Compressed
- C. 3 - UID Chain, UID Chain Compressed & UID Chain Expanded

D. 4 - UID Chain, UID Chain Compressed, UID Chain Expanded & UID Chain for z/OS

Answer: B

13.What is the main command line utility to control and configure A-TAP on all platforms?

- A. guardctl
- B. guard-atap-ctl
- C. guard-ktap-ctl
- D. guard-executor-32

Answer: A

14.What is the documented procedure for handling delayed cluster disk mounting?

- A. Manually restart the S-TAP process after mounting the database server directory.
- B. Configure the wait_for_db_exec parameter in the guard_tap.ini with an appropriate delay.
- C. Ensure that the S-TAP process is started only after the database installation directory is available.
- D. There is no special procedure, S-TAP can automatically detect when the database directory becomes available.

Answer: B

15.Which GIM component controls starting and stopping managed agents on UNIX?

- A. gim_client.pl
- B. guardium_stap
- C. guard_supervisor
- D. guard_ktap_loader

Answer: C

16.What is the correct way to stop S-TAP that is managed by GIM?

- A. Uninstall S-TAP.
- B. Use kill -9 on S-TAP process.
- C. Comment S-TAP entry in /etc/inittab.
- D. Set STAP_ENABLED to "0" in GIM parameters.

Answer: D

17.Where are DB2 z audit rules stored?

- A. Collection profiles
- B. CICS audit profiles
- C. Group audit profiles
- D. VSAM audit profiles

Answer: A

18.Which ports are used by UNIX S-TAP?

- A. 9500 TCP (unencrypted) and 8075 TCP (encrypted)
- B. 16016 TCP (unencrypted) and 16018 TCP (encrypted)
- C. 9500 TCP (unencrypted) and 8075 UDP (heartbeat signal)
- D. 16016 TCP (unencrypted) and 16018 UDP (hearbeat signal)

Answer: B

19.Which mechanism is used to intercept DB2 and Informix shared memory traffic on all UNIX platforms except Linux?

- A. TEE
- B. PCAP
- C. A-TAP
- D. K-TAP

Answer: D

20.What is the purpose of K-TAP flex load in Linux installations?

- A. Allows upgrade of the K-TAP module without requiring a reboot of the host operating system.
- B. Give the system administrator the ability to stop traffic interception by manually unloading the K-TAP module.
- C. Allows installation of K-TAP module with closest match in cases where an exact kernel match is not available.
- D. Allows the system administrator to upgrade the K-TAP module directly from GIM interface on Central Manager.

Answer: C