



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

IBM Security Guardium V10.0 Administration

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### QUESTION 1

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

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### 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

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### QUESTION 3

A Guardium administrator needs to upgrade BUNDLE-STAP on a Linux server to the latest version using GIM. What parameter should the administrator set to ensure the upgrade will not require a reboot of the server?

- A. KTAP\_ENABLED=1
- B. KTAP\_NO\_ROLLBACK=1
- C. KTAP\_LIVE\_UPDATE=Y
- D. KTAP\_ALLOW\_MODULE\_COMBOS=Y

Correct Answer: C

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### QUESTION 4



A Guardium administrator needs to build new appliances with the latest version of Guardium. How should the administrator obtain the ISO image?

- A. Contact IBM Support.
- B. Download from ibm.com
- C. Download from IBM Fix Central.
- D. Download from IBM Passport Advantage.

Correct Answer: D

## QUESTION 5

The guard\_tap.ini of a UNIX S-TAP is configured with the following parameters:

```
firewall_installed=1  
firewall_fail_close=0  
firewall_default_state=0  
firewall_timeout=10
```

A Guardium administrator applies a policy to the Collector with two rules as below. The actions of the rules have been hidden.

Rule 1:														
Record Rule Description	Cat.	Classif.	Sec.	Client IP	Client Host Name	Server IP	Server Host Name	Sec. App.	DB Name	DB User	App. User	Client IP/Sec. App./DB User/Server IP/Sec. Name		
<input checked="" type="checkbox"/>	ANY	ANY	(1)	9.9.8.7 / 255.255.255.255	ANY	ANY	ANY	ANY	ANY	ANY	ANY	ANY		ANY
Svc. Name	OS User		Net Protocol		Field	Pattern		XML Pattern		Client MAC		DB Type		
ANY	ANY		ANY		ANY	ANY		ANY		ANY		ANY		
Object	Command	Object/Command Group	Object/Field Group	Records Affected Threshold	Trigger Once Per Session	Masking Pattern	Replacement Character	Min. Ct.	Reset Int.	Quarantine Min.	Rec. Vals.	Cont.	Period	Action
ANY	ANY	ANY	ANY	0	1	ANY	-	0	0	0	0	0	ANY	
App Event Exists		Event type		App Event Num. Val.		App Event Date		Event User Name		App Event Text Val.				
<input checked="" type="checkbox"/>		ANY		ANY		ANY		ANY		ANY				

Rule 2:														
Record Rule Description	Cat.	Classif.	Sec.	Client IP	Client Host Name	Server IP	Server Host Name	Sec. App.	DB Name	DB User	App. User	Client IP/Sec. App./DB User/Server IP/Sec. Name		
<input checked="" type="checkbox"/>	ANY	ANY	(1)	ANY	ANY	ANY	ANY	ANY	ANY	ANY	ANY	ANY		ANY
Svc. Name	OS User		Net Protocol		Field	Pattern		XML Pattern		Client MAC		DB Type		
ANY	ANY		ANY		ANY	ANY		ANY		ANY		ANY		
Object	Command	Object/Command Group	Object/Field Group	Records Affected Threshold	Trigger Once Per Session	Masking Pattern	Replacement Character	Min. Ct.	Reset Int.	Quarantine Min.	Rec. Vals.	Cont.	Period	Action
ANY	DELETE	ANY	ANY	0	1	ANY	*	0	0	0	0	0	ANY	
App Event Exists		Event type		App Event Num. Val.		App Event Date		Event User Name		App Event Text Val.				
<input checked="" type="checkbox"/>		ANY		ANY		ANY		ANY		ANY				

The administrator must create a policy that will terminate the session on the delete statement in the below scenario:

A session is started to the monitored database from client IP 9.9.8.7. In the session the user plans to perform a select statement and then a delete statement.

What actions should the administrator configure?

- A. Rule 1 - S-GATE Attach Rule2 - S-GATE Detach
- B. Rule 1 - S-GATE Detach Rule 2 - S-GATE Terminate



C. Rule 1 - S-GATE Attach Rule 2 - S-GATE Terminate

D. Rule1 - S-TAP Terminate Rule 2 - S-GATE Terminate

Correct Answer: A

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