

# ***KillTest***

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## **Q&A**

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**Exam:**        **HP0-M40**

**Title :**        HP Network Automation 9.x  
Software

**Version :** DEMO

1. Click the Exhibit button.

Monitor Name	Status	Last Checked	Result	Actions
BaseServerMonitor	Okay	Apr-05-06 12:08:21		<a href="#">Run Now</a>   <a href="#">View Details</a>   <a href="#">Start/Stop Service</a>
ConfigMonitor	Okay	Apr-05-06 12:08:21		<a href="#">Run Now</a>   <a href="#">View Details</a>
DatabaseMonitor	Okay	Apr-05-06 12:08:21		<a href="#">Run Now</a>   <a href="#">View Details</a>
DatabaseDataMonitor	Okay	Apr-05-06 12:08:21		<a href="#">Run Now</a>   <a href="#">View Details</a>
DiskMonitor	Okay	Apr-05-06 12:08:21		<a href="#">Run Now</a>   <a href="#">View Details</a>
HTTPMonitor	Okay	Apr-05-06 12:08:22		<a href="#">Run Now</a>   <a href="#">View Details</a>
LDAPMonitor	Okay	Apr-05-06 12:08:22	ActiveDirectory is not in use.	<a href="#">Run Now</a>   <a href="#">View Details</a>
MemoryMonitor	Okay	Apr-05-06 12:08:22	463 MB free.	<a href="#">Run Now</a>   <a href="#">View Details</a>
RMIMonitor	Okay	Apr-05-06 12:08:22		<a href="#">Run Now</a>   <a href="#">View Details</a>
RunExternalTaskMonitor	Okay	Apr-05-06 12:08:22		<a href="#">Run Now</a>   <a href="#">View Details</a>
SMTPMonitor	Okay	Apr-05-06 12:08:22		<a href="#">Run Now</a>   <a href="#">View Details</a>
SSHMMonitor	Okay	Apr-05-06 12:08:33		<a href="#">Run Now</a>   <a href="#">View Details</a>
SyslogMonitor	Okay	Apr-05-06 12:08:33		<a href="#">Run Now</a>   <a href="#">View Details</a>   <a href="#">Start/Stop Service</a>
TelnetMonitor	Okay	Apr-05-06 12:08:38		<a href="#">Run Now</a>   <a href="#">View Details</a>
TFTPMonitor	Okay	Apr-05-06 12:08:45		<a href="#">Run Now</a>   <a href="#">View Details</a>   <a href="#">Start/Stop Service</a>

Which page view does the exhibit display?

- A. Monitor Status
- B. Event Status
- C. Server Monitor
- D. System Status

**Answer: D**

2. When you click Save Device, HP Network Automation automatically begins driver discovery using two main access methods.

What is one of these access methods?

- A. RMI
- B. SCP
- C. TFTP
- D. CLI

**Answer: D**

3. The IT Compliance Life Cycle in HP Network Automation has four stages. Which stage includes the activity of establishing a workflow plan?

- A. Discovery

B. Definition

C. Control

D. Maturity

**Answer: C**

4. Satellite Remote Agents send syslog messages to trigger a snapshot by an HP Network Automation (NA) component.

What is this component?

A. NA Core associated with the satellite

B. Satellite Gateway host

C. NA Core hosting the database

D. host running the NA Core Management Engine

**Answer: A**

5. What is the term for multiple cores connected through database replication?

A. Site

B. Realm

C. Mesh

D. Partition

**Answer: C**

6. Which port scanner do you use to discover network devices in HP Network Automation 9.0?

A. Nmap

B. Superscan

C. Unicornscan

D. Scanrand

**Answer: A**

7. What is a main work area in the My Workspace Window?

A. Current Device Group

- B. My Tasks
- C. Current Work Flows
- D. Search

**Answer: A**

8. What is one of the default roles included in HP Network Automation?

- A. User Manager
- B. Core Administrator
- C. Device Manager
- D. Limited Access

**Answer: D**

9. To which entity are command permissions assigned?

- A. Partitions
- B. Realm
- C. Roles
- D. Users

**Answer: C**

10. When a user is being created, several things must be configured and/or assigned. Which entity can a user be assigned to during the creation process?

- A. groups
- B. roles
- C. command permissions
- D. script permissions

**Answer: A**