

# HP0-M40<sup>Q&As</sup>

HP Network Automation 9.x Software

**Pass HP HP0-M40 Exam with 100% Guarantee**

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

<https://www.certbus.com/hp0-m40.html>

100% Passing Guarantee  
100% Money Back Assurance

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

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



#### QUESTION 1

Where are the advanced scripting languages defined in HP Network Automation?

- A. device access admin settings
- B. user interface admin settings
- C. file in the filesystem
- D. server admin settings

Correct Answer: D

---

#### QUESTION 2

The Detect Network Devices task looks for devices based on which user-specified criteria?

- A. IP address range
- B. Realm
- C. NA Core
- D. device type

Correct Answer: A

---

#### QUESTION 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

Correct Answer: C

---

#### QUESTION 4

Click the Exhibit button.

From: HP on NP  
Sent: Thursday, January 10, 2010 1:00 PM  
To: John Smith  
Subject: Request for Approval  
W.Wayne has requested the Snapshot task for your approval  
on or before 2010-02-06 00:00:00 Task Name: Snapshot  
Description: Taking a snapshot of QA-WS-2  
Priority: High  
Approval required on or before: 2010-02-06 00:00:00  
Originator: W.Wayne  
Devices Affected: 172.22.123.26  
Task Frequency: Repeat once  
Task Start Date: 2010-02-06 15:00:00  
You may approve, reject, or request clarification by  
accessing IIP Network Automation at  
<http://W.Wayne/task.view.htm/taskID=10023>

The exhibit indicates that W.Wayne is the task originator and the task is being sent to an approver. Where are originators and approvers set up?

- A. Workflow wizard
- B. New Task wizard
- C. Snapshot Configuration wizard
- D. AAA (authentication, authorization, and accounting) wizard

Correct Answer: A

#### QUESTION 5

Which report type is the result of searches defined and saved using the search capabilities?

- A. Device Status
- B. Network Status
- C. Summary
- D. User and System

Correct Answer: D

#### QUESTION 6

Which group can contain devices and other groups?

- A. Realm

- B. Child
- C. Inventory
- D. Leaf

Correct Answer: C

---

#### QUESTION 7

Which network device settings can be changed with the Batch Edit Device page?

- A. Device Policies
- B. Configure User Access
- C. Create an ACL
- D. Set ACL Parsing

Correct Answer: D

---

#### QUESTION 8

Which methods does HP Network Automation use to connect to network devices? (Select two.)

- A. SNMP
- B. SMTP
- C. SNTP
- D. SFTP
- E. NNMi

Correct Answer: AD

---

#### QUESTION 9

When configuring the Authentication settings, which system is identified as the Twist Server?

- A. NA core
- B. SA core
- C. Database Server
- D. AAA Server

Correct Answer: B

---

**QUESTION 10**

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>
SSHPMonitor	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

Correct Answer: D

**QUESTION 11**

You are editing and deploying a configuration in HP Network Automation. What is being updated on the device?

- A. gateway and running
- B. current and startup
- C. running and startup
- D. startup and gateway

Correct Answer: C

**QUESTION 12**

What does SNMP use to detect network devices?

- A. CLI
- B. TCP
- C. RMI
- D. UDP

Correct Answer: D

---

**QUESTION 13**

By default, which method does HP Network Automation use first to attempt to snapshot devices?

- A. Rlogin with TFTP
- B. SSH with CLI - screenscape
- C. SSH with TFTP
- D. Telnet with CLI - screenscape

Correct Answer: C

---

**QUESTION 14**

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

- A. Nmap
- B. Superscan
- C. Unicornscan
- D. Scanrand

Correct Answer: A

---

**QUESTION 15**

Several Application Programming Interfaces are defined for HP Network Automation. Which option has an API defined for it?

- A. Java
- B. .Net

C. C++

D. SNMP

Correct Answer: A

[HP0-M40 VCE Dumps](#)

[HP0-M40 Practice Test](#)

[HP0-M40 Braindumps](#)