Question 1

What agent is required in order to detect an added USB drive?

Options:

A- Persistent

B- Dissolvable

C- Mobile

D- Passive

Answer:

A

Explanation:

Expand the Persistent Agent folder. Select USB Detection from the tree.

1. Click System > Settings.

2. Expand the Persistent Agent folder.

3. Select USB Detection from the tree.

4. Click Add or select an existing USB drive and click Modify.

Question 2

Question Type: MultipleChoice

Which agent is used only as part of a login script?

Options:

A- Mobile

B- Passive

C- Persistent

D- Dissolvable

Answer:

B

Explanation:

If the logon script runs the logon application in persistent mode, configure your Active Directory server not to run scripts synchronously.

Question 3

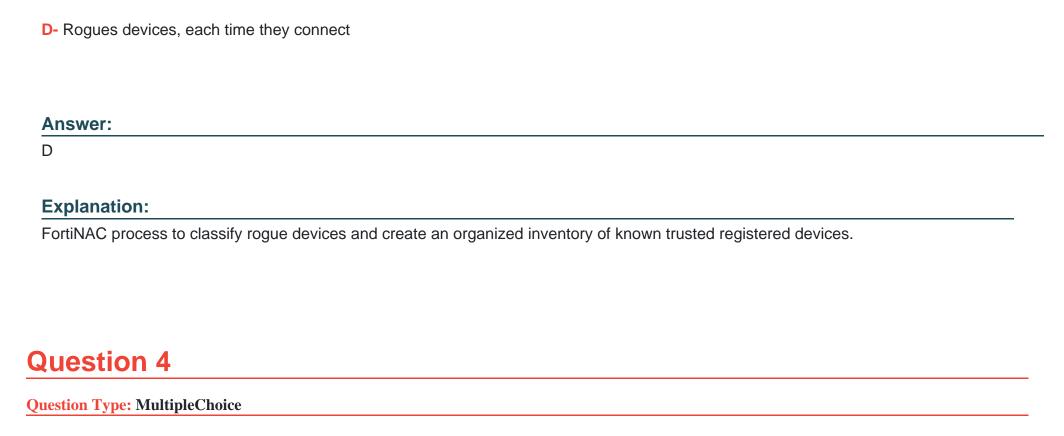Which connecting endpoints are evaluated against all enabled device profiling rules?

Options:

A- All hosts, each time they connect

B- Rogues devices, only when they connect for the first time

C- Known trusted devices each time they change location

D- Rogues devices, each time they connect

Explanation:

FortiNAC process to classify rogue devices and create an organized inventory of known trusted registered devices.

Question 4

Question Type: MultipleChoice

Refer to the exhibit.

| Ports | Element | System | Polling | Credentials | Model Configuration |

Filter

Add Filter: Select ⌄   Update

Select All   Hide Details Panel

Ports - Displayed: 26 Total: 26

300 ⌄

Status	Device	Label	IP Address	Connection State	Default VLAN	Current VLAN
	Building 1 Switch	IF#5	192.168.10.6	Not Connected		
	Building 1 Switch	IF#6	192.168.10.6	Registered Host		
	Building 1 Switch	IF#7	192.168.10.6	Not Connected		
	Building 1 Switch	IF#8	192.168.10.6	Not Connected		
	Building 1 Switch	IF#9	192.168.10.6	Not Connected		
	Building 1 Switch	IF#10	192.168.10.6	Registered Host		
	Building 1 Switch	IF#11	192.168.10.6	Not Connected		
	Building 1 Switch	IF#12	192.168.10.6	Not Connected		
	Building 1 Switch	IF#13	192.168.10.6	Multiple Hosts		
	Building 1 Switch	IF#14	192.168.10.6	Not Connected		

| Adapters | Port Changes |

Adapters - Total: 12

| Status | Host Status | IP Address | Physical Address | All IPs | Connected Container | Rul |

What would happen if the highlighted port with connected hosts was placed in both the Forced Registration and Forced Remediation port groups?

Options:

A- Multiple enforcement groups could not contain the same port.

B- Only the higher ranked enforcement group would be applied.

C- Both types of enforcement would be applied.

D- Enforcement would be applied only to rogue hosts.

Answer:

C

Question 5

Question Type: **MultipleChoice**

View the command and output.

```
>hsIsSlaveActive Host FortiNAC-Secondary

Host fortinac-primary

SQL version 5.6.31,

Slave is active
```

What is the state of database replication?

Options:

A- Secondary to primary synchronization failed.

B- Primary to secondary synchronization failed.

C- Secondary to primary synchronization was successful.

D- Primary to secondary database synchronization was successful.

Answer:

D

Question 6

Question Type: **MultipleChoice**

View the command and output shown in the exhibit.

```
>Client -mac *C4:4E:12
Found 1 matches for client
Intel Corporation
        DBID = 606
        MAC = 00:03:47:C4:4E:12
        IP = null
        Medium = null
        Description = null
        Status = Connected
        State = Initial
        Type = DynamicClient
        Ident = null
        UserID = null
        ParentID = 576
        Role = NAC-Default
        Security Access Value = null
        OS = null
        Location = Building 1 Switch SuperStack II Switch 3900-2
        Client Not Authenticated = false
        Client needs to authenticate = false
        Logged On = false
        At-Risk = false
        Host role = NAC-Default
        VpnClient = false
```

What is the current state of this host?

Question 7

Refer to the exhibit.

General

User Name	admin	Password	••••••
Enable Password			

Protocol

Type	SSH 2 ▾

VLAN ID

Default	2	Dead End	112
Registration		Quarantine	111
Authentication		Voice	

CLI Configurations

Type: ◉ None ○ Port Based ○ Host Based

Apply	Reset

If you are forcing the registration of unknown (rogue) hosts, and an unknown (rogue) host connects to a port on the switch, what occurs?

Options:

A- The host is moved to VLAN 111.

B- The host is moved to a default isolation VLAN.

C- No VLAN change is performed.

D- The host is disabled.

Answer:

B