HPE2-T34

Using HPE OneView

http://killexams.com/exam-detail/HPE2-T34
**QUESTION: 112**
An administrator needs to customize the BIOS and local RAID configuration for a collection of HPE ProLiant servers. What should the administrator use to accomplish this task?

A. Server Profile Template  
B. Server hardware  
C. Smart Start Scripting Toolkit  
D. Global Dashboard

**Answer: D**

**QUESTION: 113**
**HOTSPOT**
A customer has a four node ESXi cluster. They update drivers via vCenter Update Manager and want use HPE OneView Server Profile Templates to update the firmware while the systems are online. Click on the place they should select within the server profile template to update the firmware while the systems are online.
QUESTION: 114
DRAG DROP
Match the HPE OneView interconnect module state to its definition.

Answer: Exhibit
**QUESTION:** 115
Which condition will prevent HPE OneView from reapplying a server profile?

A. The server hardware matches the server hardware type defined in the profile.
B. The server profile is assigned to the server hardware.
C. The server hardware is in a degraded state.
D. The server hardware is powered off.

**Answer:** A
**QUESTION: 116**
When the HPE OneView appliance starts up for the very first time, what is the administrator required to do immediately after logging in for the first time?

A. Create a backup  
B. Add licenses  
C. Configure the management IP  
D. Change the Administrator password

**Answer: B**

**QUESTION: 117**
Before applying server profiles to a group of servers. What is the first thing you should check?

A. The servers are powered down.  
B. The servers have the correct firmware installed.  
C. The servers are all Synergy compute modules.  
D. The servers are all the same server hardware type.

**Answer: D**

**QUESTION: 118**
DRAG DROP  
Match the HPE OneView interconnect module state to its definition.

<table>
<thead>
<tr>
<th>Object</th>
<th>Task</th>
</tr>
</thead>
<tbody>
<tr>
<td>Enclosure Group</td>
<td>Quickly add/remove associated Ethernet networks across one or more server profiles.</td>
</tr>
<tr>
<td>Logical Interconnect</td>
<td>Define Virtual Connect configuration policy with uplinks, associated networks, QoS and advanced Ethernet settings.</td>
</tr>
<tr>
<td>Logical Interconnect Groups</td>
<td>Active configuration of interconnect modules within a logical enclosure including uplinks, downlinks and stacking links.</td>
</tr>
<tr>
<td>Network Set</td>
<td>Add a BladeSystem c7000 and configure according to a common template.</td>
</tr>
</tbody>
</table>
QUESTION: 119
Why is HPE OneView periodic polling important?

A. Because a “SNMP Get” request cannot read the management information base (MIB).
B. To support different SNMP versions.
C. To prevent SNMP trap storms.
D. Because SNMP traps can be unreliable.

Answer: C

QUESTION: 120
DRAG DROP
Match the HPE OneView element to its function.
<table>
<thead>
<tr>
<th>Element</th>
<th>Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>enclosure group</td>
<td>conceptual view of a single enclosure within a group.</td>
</tr>
<tr>
<td>logical enclosure</td>
<td>provides fabric configurations which are pre-selected before enclosures are added.</td>
</tr>
<tr>
<td>logical interconnect</td>
<td>template that defines a consistent configuration for a logical enclosure.</td>
</tr>
<tr>
<td>logical interconnect group</td>
<td>represents the available networks, uplink sets, and stacking links for a set of physical interconnects.</td>
</tr>
</tbody>
</table>

**Answer:**
Exhibit
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