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## 問題集

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**Exam : HPE0-S52**

**Title : Building HPE Server  
Solutions**

**Version : DEMO**

1.A customer has the following requirements:

- 5TB of local storage to host a 3TB application
- iLO5 Service Port to download AHS logs & remote console
- 1x – HPE 400GB SATA 6G Write Intensive SFF (per server)

You propose the following solution:

- 3x – HPE ProLiant DL380 Gen9
- 6x – HPE 1TB SATA 6G Midline 7.2 SFF (per server)

What must be changed in your proposal to meet all of the customer requirements?

- A. HPE iLO Advanced license
- B. HPE ProLiant DL380 Gen10
- C. HPE iLO Advanced Premium Security Edition
- D. HPE Smart Array SR Secure license

**Answer: B**

2.A customer needs a tool that will allow them to mount virtual media to multiple HPE ProLiant BL systems at the same time.

What should you recommend to this customer?

- A. Agentless Management Service
- B. HPE OneView
- C. HPE Composer
- D. HPE Onboard Administrator

**Answer: B**

**Explanation:**

Reference: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04111367.pdf>

3.During HPE BladeSystem implementation, you need to update firmware of the Virtual Connect modules installed in this enclosure. This enclosure is not managed by HPE OneView.

Which tool can be used to update firmware in VC modules?

- A. Onboard Administration
- B. Insight Display
- C. Virtual Connect Support Utility
- D. Virtual Connect Manager

**Answer: D**

4.A customer needs a process by which they can communicate with their equipment using:

- based on an open industry-standard
- provides a programmable interface that uses a lightweight data model

Which methodology should the customer use?

- A. JSON
- B. RESTful API
- C. XML
- D. SOAP

**Answer: B**

5. You are troubleshooting an issue with a ProLiant Service and need to revert to the initial configuration. During the process, you forget some of the previous configuration changes made. Which HPE tool can you use to recall all the configuration changes made?

- A. IML Log
- B. iLO Syslog
- C. Active Health System Viewer
- D. OneView Event Viewer

**Answer: A**