



# HP0-S33<sup>Q&As</sup>

Advanced Integration and Management of HP Server Solutions

**Pass HP HP0-S33 Exam with 100% Guarantee**

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

<https://www.passapply.com/hp0-s33.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

You are installing a second BladeSystem Onboard Administrator into a c7000 enclosure, what is required for a successful active/standby relationship?

- A. You must reboot the active OA.
- B. The same firmware version must be installed
- C. You must issue a failover to the newly installed OA
- D. The IP address for each OA must be sequential

Correct Answer: B

<http://bladesystem.helpmax.net/en/configuring-the-hp-bladesystem-c7000-enclosure-and-enclosure-devices/onboard-administrator-module/standby-onboard-administrator-module/>

For an Active/Standby relationship, the two Onboard Administrator modules must have the same firmware version installed. If the firmware versions are not identical, the Insight Display and the main status screen of the Onboard Administrator identifies this error and alerts the user through SNMP if enabled.

---

### QUESTION 2

You are upgrading the iLO 4 firmware and the flash fails. What is the next step?

- A. Retry the flash before rebooting the server or iLO.
- B. ~~to reboot so that you can revert to the original version.~~
- C. Pull the power cord to abort upgrade and revert to the original version.
- D. Reboot the server and re-enter the iLO update to force the update.

Correct Answer: A

If this error occurs, click the Clear Error button to reset the flash process, and then try the firmware update again with the correct firmware file. If you do not clear the error, the same error might occur even when you use the correct firmware file.

---

### QUESTION 3

Match each server environment to correct description.

Hot Area:



Front-end server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Dynamic Host Configuration Protocol Server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Gateway server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Domain Name Services

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

File Transfer Protocol

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Remote access server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Bridgehead

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access



Hot Area:



Front-end server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Dynamic Host Configuration Protocol Server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Gateway server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Domain Name Services

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

File Transfer Protocol

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Remote access server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Bridgehead

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access



Correct Answer:





Front-end server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Dynamic Host Configuration Protocol Server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Gateway server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Domain Name Services

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

File Transfer Protocol

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Remote access server

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access

Bridgehead

Filters and transfers network traffic
Provides resolution from hostnames to IP addresses
Assign IP addresses to clients on a network or domain
Enable downloading and uploading of files
Receives requests from clients and relays to the appropriate server
Provides access to remote networks
Connects dissimilar networks providing access



Front-end server - Receives requests from clients and relays to the appropriate server

Dynamic host configuration Protocol - assign IP addresses to clients on a network or domain

Gateway server - Filters and transfers network traffic

Domain Name Services - Provides resolution from hostname to IP addresses

File Transfer protocol -Enable downloading and uploading of files

Remote access server - Provides access to remote networks

Bridgehead - Connects dissimilar networks providing access

---

#### QUESTION 4

Insight Recovery is the component of the Matrix OE that provides disaster recovery protection for which group of servers?

- A. All servers managed by the Matrix OE
- B. Physical servers managed by Insight Dynamics
- C. Virtual servers managed by VMware or Microsoft
- D. Logical servers managed by Virtualization Manager

Correct Answer: D

[http://h20566.www2.hp.com/portal/site/hpsc/template.BINARYPORTLET/public/kb/docDisplay/resource.process/spf\\_p.tpst=kbDocDisplay\\_ws\\_Blandspf\\_p.rid\\_kbDocDisplay=docDisplayResURLandjavax.portlet.begCacheTok=com.vignette.cachetokenandspf\\_p.rst\\_kbDocDisplay=wsrp-resourceState %3DdocId% 253Demr\\_nac02784630-3%257CdocLocale %253Den\\_USandjavax.portlet.endCacheTok=com.vignette.cachetoken](http://h20566.www2.hp.com/portal/site/hpsc/template.BINARYPORTLET/public/kb/docDisplay/resource.process/spf_p.tpst=kbDocDisplay_ws_Blandspf_p.rid_kbDocDisplay=docDisplayResURLandjavax.portlet.begCacheTok=com.vignette.cachetokenandspf_p.rst_kbDocDisplay=wsrp-resourceState%3DdocId%253Demr_nac02784630-3%257CdocLocale%253Den_USandjavax.portlet.endCacheTok=com.vignette.cachetoken) (pag 6 Overview) HP Insight Recovery is the recovery management component of HP Insight Dynamics that provides disaster recovery protection for logical servers configured and managed by the HP Insight Dynamics Virtualization Manager

---

#### QUESTION 5

Which HP web-based tool can be used to configure a solution of servers, storage and networking along with services, allowing an export of the final solution?

- A. Sizing Tool for VMware vSphere
- B. Simplified Configuration Environment
- C. Sizer for Microsoft Hyper-V R2
- D. Enterprise Configurator Workbench

Correct Answer: B

Reference: <http://h22174.www2.hp.com/SimplifiedConfig/Index>

---





VCE & PDF

PassApply.com

<https://www.passapply.com/hp0-s33.html>

2024 Latest passapply HP0-S33 PDF and VCE dumps Download

---

[Latest HP0-S33 Dumps](#)

[HP0-S33 Exam Questions](#)

[HP0-S33 Braindumps](#)