



HP2-T16^{Q&As}

Industry Standard Architecture and Technology

Pass HP HP2-T16 Exam with 100% Guarantee

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

<https://www.passapply.com/hp2-t16.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

What is considered a best practice for a data center?

- A. leaving KVM stations unlocked for ease of administraton
- B. labeling both ends of cables for easy or identifications
- C. unplugging redundant power supplies to conserve power
- D. storing all administrative passwords on a sheet in the locked data center

Correct Answer: B

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 234\par Equipment moves, rack additions, and personnel changes are much less disruptive when the cable infrastructure is planned, documented, and simplified through the use of proper spacing, cable ties, color coding, and accurate labeling.\par }

QUESTION 2

Which network management protocols are typically supported by system monitoring agents? (Select two)

- A. Internet Message Access Protocol (IMAP)
- B. Server Message Block (SMB)
- C. Secure Sock Layer (SSL)
- D. Intelligent Platform Management Interface (IPMI)
- E. Web-based Enterprise Management (WBEM)

Correct Answer: DE

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 185\par Upgrading system monitoring agents \par Web-based Enterprise\par Management \par Common Information\par Model (WBEM/CIM)\par The DMTF has recently replaced DMI with the Web-based Enterprise Management (WBEM) and Common Information Model (CIM) standards for system management. WBEM/CIM defines an object- based, client/ server model. In the WBEM/ CIM model, clients send requests for data about managed devices to the CIM object manager server which forwards those requests to providers for the specific devices. The providers return the requested data to the clients through the CIM object manager. The clients can also subscribe for indications about events that occur in the system.\par Intelligent Platform\par Management Interface (IPMI)\par IPMI is an embedded management specification for servers, storage devices, and other network devices. It defines a common and secure interface for monitoring system voltages, temperature, and fan speeds through the use of embedded monitors. It is designed to directly control system components while permitting remote system management and recovery of failed systems.\par }

QUESTION 3

What does a system require to achieve PCI Hot Plug capability? (Select three)



- A. hot-plug fans
- B. hot-plug operating systems
- C. hot-plug adapter drivers
- D. hot-plug memory
- E. hot-plug system tray
- F. hot-plug platform

Correct Answer: BCF

```
{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 1 - Page 166:\par PCI hot plug support\par PCI hot plug functionality enables you to replace and install new PCI cards without powering down the system.\par For example, you can add or replace a network or other I/O controller board with the system up and operating.\par Compatibility is ensured by using standard PCI adapters. A hot-plug system requires a hot-plug platform, a hotplug operating system, and hot-plug adapter drivers.\par }
```

QUESTION 4

Which statements are true about active and passive cooling systems? (Select two)

- A. A passive cooling system uses only heat sinks.
- B. An active cooling system uses only heat sinks.
- C. An active cooling system adds devices such as fans.
- D. A passive cooling system adds devices such as fans.

Correct Answer: AC

```
{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}\viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 1 - Page 26\par A passive cooling system utilizes heat sinks and natural convection. Heat sinks are blocks of metal that absorb heat and have fins or ridges to dissipate the heat.\par An active cooling system adds mechanical means. Fans are added to blow cooling air across or through the heat sink and other interior parts.\par }
```

QUESTION 5

In the GFS backup tape rotation plan, which type of backup is the Father?

- A. copy
- B. normal
- C. differential
- D. incremental



Correct Answer: B

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\charset0 MS Shell Dlg 2;}}
\viewkind4\uc1\pard\lang2052\fs17 Industry Standard Architecture - Student Guide 2 - Page 302:\par Grandfather-
Father-Son tape rotation \par The system administrator typically performs a full backup every Monday (father) and
incremental backups on Tuesdays, Wednesdays, and Thursdays (sons). The administrator performs another full backup
at the end of the week (father) and another at the end of the month (grandfather).\par }

[HP2-T16 Practice Test](#)

[HP2-T16 Study Guide](#)

[HP2-T16 Exam Questions](#)