

# HP2-T16<sup>Q&As</sup>

Industry Standard Architecture and Technology

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# **QUESTION 1**

Which action do you perform after installing the Network Operating System (NOS)?

- A. Configure the boot order.
- B. Ensure that the latest drivers are installed.
- C. Format the hard disk drive.
- D. Configure hardware RAID.

Correct Answer: B

#### **QUESTION 2**

Which categories of questions should you ask the customer during needs analysis? (Select two) A. facility size

- B. company location
- C. future plans
- D. business requirements

Correct Answer: CD

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\fcharset0 MS Shell Dlg 2;}} \viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 98\par Conducting a needs analysis\par Future plans\par What are the business goals?\par What is the projected role of the server?\par What is the projected operating system?\par Will RAID be implemented?\par Will the server be connected to more than one network?\par Current environment\par How much storage currently is used?\par Have storage needs grown over the last 12 months?\par Business requirements\par What is the expected availability of the server?\par Is server price or functionality more important?\par Is a rack or tower configuration preferred?\par Will backups be performed?\par Is power protection needed?\par What kinds of system management tools are needed?\par }

# **QUESTION 3**

Which protocols are used by in-band management? (Select two)

- A. TCP/IP
- B. IPX
- C. SNMP
- D. SCSI
- E. MPIO

Correct Answer: AC



{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\fcharset0 MS Shell Dlg 2;}} \viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 155:\par Managing hardware remotely\par In-band management is the best choice for most servers that are accessed through standard connections and when the operating system is functioning. It provides a wider range of functions and greater security because it can depend heavily on the specific management tool in use. In-band management is appropriate for wired and wireless devices. It is functions independently from switch/router platforms and versions.\par TCP/IP and SNMP are used to manage the devices. The control and management data share the same network.\par }

# **QUESTION 4**

Which Network Operating System (NOS) filesystem allows you to set security on invididual files?

A. FAT32

B. FAT

C. NTFS

D. CDFS

Correct Answer: C

#### **QUESTION 5**

Which material should be used for cleaning the ends of fibre optic cables?

A. water

- B. carbon dioxide
- C. polyester cloth
- D. gravel

Correct Answer: C

{\rtf1\ansi\ansicpg936\deff0\deflang1033\deflangfe2052{\fonttbl{\f0\fnil\fcharset0 MS Shell Dlg 2;}} \viewkind4\uc1\pard\lang2052\f0\fs17 Industry Standard Architecture - Student Guide 2 - Page 129\par Cabling best practices For cleaning the ends of fiber-optic cables, be sure to use the proper material, which is polyester cloth.\par }

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