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.pass2lead.com/hp2-t16.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

![Pass2Lead](https://Pass2Lead.com)
QUESTION 1

If the GFS backup tape rotation plan, how often is the Grandfather backup performed?

A. daily

B. weekly

C. monthly

D. quarterly

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 302:\par GFS backup
requires the following:\par Monthly grandfathers\par Weekly fathers\par Daily sons\par }

QUESTION 2

Which tool does Windows provide to monitor and trend system performance?

A. Component Service

B. Windows Analyzer

C. Service Manager

D. System Monitor

Correct Answer: D

{\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 243\par Evaluating
performance in a Windows environment\par Windows System Monitor\par You can use the System Monitor for real-time
monitoring and logging for a baseline.\par Over time, this data can help identify system bottlenecks. In Windows Server
2003 and earlier versions, the System Monitor is located under the Administrative Tools icon in the Control Panel.\par }

QUESTION 3

What are advantages of DAS solutions?

A. maximum scalability

B. ease of deployment

C. low intial cost

D. snapshot capability

Correct Answer: BC

{\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 1 - Page 282:\par Comparing storage solutions\par DAS offers the easiest way to deploy incremental amounts of storage as needed without extensive planning. As RAID inside the server has become less expensive, DAS has grown in popularity. A high percentage of deployed storage is now DAS.\par Advantages of DAS include:\par Ease of deployment\par Scalability\par Relatively inexpensive to acquire, maintain, and expand\par High performance and reliability\par Fast server-to-storage data transfer\par }

QUESTION 4

You want to create a RAID set with 8 disks. Which RAID technology incurs a 50% capacity penalty?

A. RAID 0

B. RAID 1

C. RAID 5

D. RAID 6

Correct Answer: B

{\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 1 - Page 256\par RAID 1 - Disk Mirroring\par Disk mirroring uses two disk drives of identical size. Data is written twice, to two separate mirrored drives. Data is written to one drive and an exact copy is written on the second disk. If one drive fails, the mirrored drive ensures data is not lost and read-write operations continue to be served.\par This fault-tolerant solution is considered expensive because it requires double the drive storage. Only 50% of the total disk space is available for data storage because all data must be duplicated.\par }

QUESTION 5

Which address range of the first octet is assigned to a TCP/IP class C network?

A. 1-64

B. 64-126

C. 128-191

D. 192-223

Correct Answer: D

{\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 45\par Class Address range Default Subnet IP address Subnet mask\par A 1 -126 Network.host.host.host 255.0.0.0\par B 128 -191 Network.network.host.host 255.255.0.0\par C 192-223 Network.network.network.host 255.255.255.0\par }

[Latest HP2-T16 Dumps](#)   [HP2-T16 PDF Dumps](#)   [HP2-T16 Practice Test](#)