
Exam : 000-P02

Title: IBM System p5 Low-End Aix

5L Sales

Version : DEMC

1.In a Cluster 1600, which system provides the highest performance?

A.p5-505

B.p5-510

C.p5-520

D.IntelliStation POWER 285

Correct:C

2. Which of the following tools is available with AIX 5L V5.3 to automate the download of fixes from IBM?

A.Network Installation Manager B.Web-

based System Manager client C.Service

Update Management Assistant D.Pluggable

authentication module support Correct:C

3.A customer is considering a multi-server consolidation of several Intel workloads using Virtualization and requiring high availability of data. Which of the following is the best choice?

A.p5-505

B.p5-510

C.p5-520

D.IntelliStation POWER 285

Correct:C

4.A customer is concerned about disk failures and related downtime. Which of the following describes how these issues are handled in the System p5 family of servers?

A.The system is briefly taken down while the disk is replaced.

B.Service processor will allow system operation until the drive is replaced.

C.When the bus to the drive fails, it is varied off, replaced, and varied on.

D.When a disk drive fails, the drive is replaced without shutting down the system.

Correct:D

5. Which of the following is able to provide 2.4 TB of internal storage?

A.p5-505

B.p5-510

C.p5-520

D.IntelliStation POWER 285

Correct:C

6. For the p5-505, p5-510, and p5-520 servers, who is responsible for setup?

A.The customer

B.The IBM Distributor

C.IBM Global Services

D.An IBM Customer Engineer

Correct:A

7. Which of the following statements best describes a sales opportunity for an AIX 5L solution?

A.An existing pSeries customer wishes to renew their SWMA.

B.A Solaris customer seeks to move to a stable UNIX platform.

C.An IBM customer running Windows on IBM xSeries systems wishes to consolidate servers onto the IBM HS20 BladeCenter.

D.An existing pSeries customer with a current software maintenance contract wishes to upgrade from AIX 5L V5.1 to AIX 5L V5.3.

Correct:B

8. Which of the following is one of the key POWER5 differentiators over x86 architecture?

A.POWER5 has L2 cache.

B.POWER5 has ECC memory.

C.POWER5 supports DDR2 memory.

D.POWER5 has separate memory and I/O access paths.

Correct:D

9.Linux on POWER is differentiated from Linux on x86 architecture by which of the following?

A.Compliers, debuggers, and application capabilities

B.RAS, performance, and advanced virtualization capabilities

C.Support structure, distributors, and certification

D.Openness of Linux on POWER

Correct:B

10.Which of the following is the earliest version of AIX 5L to Support LPAR on the p5-505, p5-510, and p5- 520 servers?

A.V4.3

B.V5.1

C.V5.2

D.V5.3

Correct:C

Trying our product!

- ★ 100% Guaranteed Success
- ★ 100% Money Back Guarantee
- ★ 365 Days Free Update
- ★ Instant Download After Purchase
- ★ 24x7 Customer Support
- ★ Average 99.9% Success Rate
- ★ More than 69,000 Satisfied Customers Worldwide
- ★ Multi-Platform capabilities Windows, Mac, Android, iPhone, iPod, iPad, Kindle

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:





Guarantee & Policy | Privacy & Policy | Terms & Conditions

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © 2004-2014, All Rights Reserved.