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## Exam Code: HP0-724

### HP/Windows 2000 Integration and Performance

#### Demo Version

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## HP0-724

1. Microsoft Windows 2000 Datacenter Server features \_\_\_\_\_.

- A. Physical Address Extensions (PAE) memory scaling
- B. up to four-way Symmetric Multiprocessing (SMP)
- C. support for up to two-node clustering
- D. support for up to 32GB of physical memory

**Answer: A**

2. When planning an enterprise/mission-critical server, what does HP recommend?

- A. Using either Online Transaction Processing (OLTP) or Decision Support System (DSS).
- B. Using any ProLiant server with multiprocessing capacity.
- C. Using the fault tolerance features of the ProLiant 8500.
- D. Designing sufficient LAN bandwidth to support the WAN load.

**Answer: C**

3. Which sizing and planning tool is available from HP?

- A. SecurePath Manager
- B. Rapid Deployment Pack
- C. Insight Manager
- D. Rack Builder Online

**Answer: D**

4. Which HP server line would you pick for a branch office site requiring a large amount of internal system expansion?

- A. DL
- B. ML
- C. TL
- D. CL

**Answer: B**

5. What HP sizing and planning tool is available to help a customer plan a large ProLiant solution utilizing ML and DL server?

- A. SecurePath Manager
- B. Rapid Deployment Pack
- C. Insight Manager
- D. Rack Builder Online

**Answer: D**

6. Which are HP sizing and configuration tools? Select TWO.

- A. ActiveAnswers Calculating Memory Sizers
- B. ActiveAnswers Solution Sizers
- C. ActiveAnswers System Configurator
- D. ActiveAnswers Solutions Utility

**Answer: BC**

7. What is a resource that provides information for planning and implementing Windows 2000?

- A. SmartStart Subscription Service
- B. HP ActiveAnswers
- C. HP ActiveUpdate
- D. HP Product Change Notification

**Answer: B**

8. When deploying ProLiant DL servers into a datacenter, what tool can be used to determine power requirements? Select TWO.

- A. Rack Builder Online
- B. ActiveAnswers
- C. System Configuration Utility
- D. HP Rack and Power Manager
- E. Site Preparation Utility

**Answer: AE**

9. Which HP resource contains a detailed Microsoft Exchange Server sizing tool?

- A. ProLiant Essentials Performance Management Pack

- B. Rack Builder Online
- C. QuickFind
- D. Active Answers

**Answer: D**

10. What should you do when planning the Active Directory logical structure?
- A. place the Operations Masters and Global Catalog Servers in appropriate locations
  - B. create sites for well-connected networks
  - C. configure site replicators between sites
  - D. consider delegation of administration, object visibility, and group policies

**Answer: D**

11. In addition to Operations Masters, what should be placed in the appropriate locations to reduce network traffic and improve response time?
- A. Directory enabled networks
  - B. Users and groups
  - C. Global catalog servers
  - D. COM components

**Answer: C**

12. What should be placed in the appropriate locations to reduce network traffic and improve response time when planning a Windows Active Directory implementation in addition to Operations Masters?
- A. Directory enabled networks
  - B. Users and groups
  - C. Global catalog servers
  - D. COM components

**Answer: C**

13. If you want to keep your existing logical configuration and move your current domain structure to Active Directory what type of strategy should you employ?
- A. Performance
  - B. Upgrade
  - C. Restructuring
  - D. Migration

**Answer: D**

14. Which are examples of tasks that must be performed before upgrading to Windows 2000 Server? Select THREE.
- A. recording your computer's current system settings
  - B. ensuring that there are two known good backups of your server
  - C. running the System Erase Utility
  - D. ensuring that the system partition is updated and configured for Windows 2000

**Answer: ABD**

15. Which steps does HP recommend be completed before upgrading a NT 4.0 Server to Windows 2000? Select THREE.
- A. create an Emergency Repair Disk
  - B. update the ProLiant Support Pack
  - C. create a Windows NT boot disk
  - D. run the HP Primer Utility for Windows 2000
  - E. run the HP Migration Utility

**Answer: ACD**

16. Which utility on a ProLiant DL380 G2 can be used to enable Preboot Execution Environment (PXE) boot on an embedded Network Card?
- A. Sysconfig
  - B. ROM-Based Setup Utility (RBSU)
  - C. Insight Manager 7
  - D. ProLiant Support Pack

**Answer: B**

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17. What should you update on your system prior to installing the operating system?

- A. Diagnostics utilities
- B. System firmware
- C. Management agents
- D. Smart components

**Answer: B**

18. A customer wants to ensure that he is running the latest firmware and drivers on their systems. Where is the best place to acquire the latest versions?

- A. ProLiant Essentials Pack
- B. News Groups
- C. HP Support Website
- D. F10 System Partition

**Answer: C**

19. What should you do after upgrading a system to Windows 2000?

- A. install the latest ProLiant Support Pack for Windows 2000
- B. remove legacy NT 4.0 drivers using Device Manager
- C. only install drivers that contain a Microsoft digital signature
- D. set processor APIC mode to Full Table-Mapped

**Answer: A**

20. A Customer is attempting to configure a ProLiant Server with an HP RAID LC2 controller using the Array Configuration Utility (ACU). The customer is reporting that they are not able to configure hard drives attached to the RAID LC2 controller. What is the explanation for this error condition?

- A. old firmware on HP RAID LC2
- B. old version of ACU
- C. HP RAID LC2 must be configured with Option ROM Configuration Arrays (ORCA)
- D. ACU can not support RAID LC2 and advise customer to use ROM-Based Setup Utility (RBSU)

**Answer: C**