

1.

You must decide how your Active Directory design will be affected by the factors that influence the business strategies of ProseWare Corporation. Move each business factor to the appropriate component in your Active Directory design. (Use all business factors. Use each only once)

- | | |
|-------------------------|---|
| Site Structure | - Existing WAN connectivity and utilization rates |
| Domain Structure | - Unique authentication requirements of IWS |
| OU Structure | - Division of ProseWare Corporation into departments |
| and | - Classification of information workers into occupational roles |
| | administration of IWS by ProseWare Corporation employees. |
| Forest Structure | - Schema modification policy |
| Explicit trust domains. | - Availability of IW shares from the corporate customer |

2.

How many forests and domains should you create for ProseWare Corporation?

- A. One forest and three domains
- B. Two forests and three domains
- C. Three forests and five domains
- D. Four forests and four domains.

3.

How many sites should you create for ProseWare Corporation?

- A. 1
- B. 2
- C. 4
- D. 6

4.

Which ProseWare Corporation planned upgrade will require you to modify the schema?

- A. Smart cards and PKI certificates will be implemented.
- B. The two corporate customers will want to be able to view the ProseWare Corporation file shares in their own global catalogs.
- C. The existing Windows NT domains will be consolidated and upgraded.
- D. Microsoft Exchange 5.5 will be upgraded to 2000

5.

Which task(s) must you perform to implement the required Windows 2000 design for ProseWare Corporation? (There are eleven answer choices, choose all that apply)

- A. Create two explicit one-way trust relationships. Configure these trusts so that the ProseWare Corporation IW domain trusts a domain in each of the two corporate customer forests.
- B. Create two one-way trust relationships. Configure these trusts so that a domain in each of two corporate customer forests trusts the ProseWare Corporation IW domain.
- C. Create shortcut trust between the employee domain and the IW domain.
- D. Create sites and Intersite replication schedules for NY, Atlanta, and Los Angeles.
- E. Install domain controllers in NY, Atlanta, and LA
- F. Configure DNS and Global Catalog services in NY, Atlanta, and LA
- G. Set replication schedules between ProseWare Corporation and the corporate customer forests.
- H. Integrate DNS into Active Directory.
- I. Move the infrastructure operations master that is on the domain controller to a domain controller that is not hosting a global catalog.
- J. Create transitive trusts between ProseWare Corporation and two corporate customer forests.
- K. Request that ProseWare Corporation file share objects be added to the corporate customers' global catalogs.

6.

You need to migrate ProseWare Corporation's existing Windows NT domains into Active Directory. Move the tasks needed to achieve this goal to the migration plan, and arrange them in the correct order. ***(Use only tasks that apply)***

Migration Plan:

- 1.
- 2.
- 3.

Possible Tasks:

- A. Move users from the PW_MASTER domain to the resource domain at their location. Upgrade the PW_MASTER PDC to Windows 2000, and create the Active Directory root domain. Upgrade each resource domain's PDC to Windows 2000, creating a separate child domain for each location.
- B. Upgrade all of the BDCs of each NT 4 domain to Win2k domain controllers.
- C. Create a new NT 4 domain and add to this domain user accounts for each IW. Migrate the WinNT domain to Win2k. Create an explicit transitive trust relationship between the employee domain and the corporate customer domain.
- D. Upgrade the PW_Master PDC to Win2k, creating a Win2k domain with all employee user accounts. Attach this domain to the root domain.
- E. Upgrade the Win NT 4 resource domain PDCs to Win2k, designating each as a child domain of the employee domain. Create new OUs in the employee

domain. Move the computer security groups and other security groups into the new OUs. Decommission the child domains.

7.

Which step or steps should you take to design the DNS structure and the AD domains. (Choose all that apply)

- A. Create a subzone for each ProseWare Corporation location.
- B. Create a subzone for any necessary child domains of the proseware.com tree.
- C. Create a forest root named corp.proseware.com
- D. Create a subzone for any necessary child domains of the corp.proseware.com tree.
- E. Create a forest named proseware.com

8.

Which requirement should affect your domain migration strategy?

- A. Schedule for employee client computer upgrades to Win2k Prof.
- B. Maintaining employee accounts and passwords
- C. Protecting the current domain structure
- D. Maintaining IW (Information Worker) accounts and passwords