



College of Applied Studies and Community Service
King Saud University (KSU)

CT 1314 - Sheet#4

Question1: Multiple choice - Choose the correct answer from the following:

- 1) What is the scope of a domain local security group?
 - a. the domain in which the group is created
 - b. the OU in which the group is created
 - c. the share that the group controls access to
 - d. A domain local group does not have a scope, instead it has a range of control.
- 2) An administrator in an online IT solution company wants to be able to access his profile from any computer in the company's network because he is moving in the whole building periodically. Which one of the following can help him in his situation?
 - a. Mandatory profile
 - b. Customizing Profile
 - c. Roaming profile means
 - d. None of the above
- 3) Servers on a network managed by Active Directory but does not have Active Directory installed are called:
 - a. Domain Controllers
 - b. Standalone servers
 - c. Member Servers
 - d. None of the above
- 4) An administrator wants to create a security group for managing resources that are attached to stand-alone computers in the network. Can you help him to choose the best group for his situation?
 - a. Global Security Group
 - b. Domain Local Security Group
 - c. Local Security Group
 - d. Universal Security Group
- 5) Name some of the new features in Windows Server 2008 Active Directory. (Choose all that apply)
 - a. Read-Only Domain Controller
 - b. Active Directory Lightweight Directory Services role
 - c. Security Groups
 - d. User Profile.



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Question2: True or False & correct false answers

1. A local user profile is automatically created at the local computer when you log on into account at any time. ()
2. Distribution groups are used for accessing resources whereas security groups are used for email, telephone lists and other information. ()
3. Stand alone servers are not part of any domain. ()
4. Within a domain, each resource is called an Organizational Unit and (OU) and group of related resources is called object. ()
5. A global group that is nested in another global group can be converted to a universal group ()

Good Luck ☺