Section 17 – SMB

Questions

Please read the following questions carefully and try to answer them. You will find the correct answers, with an explanation where necessary in the Answers.pdf file located in the same folder.

1. SAMBA, CIFS, and SMB roughly refers to the same concept, which is sharing files and printers with Windows hosts
   a. True
   b. False
2. samba-winbind package is mandatory to be installed to correctly use SAMBA services.
   a. True
   b. False
3. In order to discover the available SAMBA hosts on the local machine or on a remote one, you use the following command:
   a. showmount
   b. showsamba
   c. smbclient
   d. smbview
4. Ports 137 and 138 are mandatory to be opened on the firewall in order to enable SAMBA shares to work
   a. True
   b. False
5. By default, users have access to their own home directories when SAMBA is installed
   a. True
   b. False
6. You can override the hostname that appears to Windows clients trying to connect to your SAMBA server
   a. True
   b. False
7. You can enable access to only subnet 10.240.3.0 by adding 10.240.3.* to hosts allow in smb.conf file
   a. True
   b. False
8. To enable a user to access your SAMBA shares, just add it using useradd command
   a. True
   b. False
9. You can allow Windows client machines to use printers shared on your SAMBA servers, and use their own drivers
   a. True
   b. False