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|  | Module 01 |  |
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| Q1. | What is Interoperability? |  |
|  | The ability to share and manage information between devices within same network. |  |
|  | Sharing information on the devices on LAN. |  |
|  | The ability to share and manage information between devices and information systems within and across networks. |  |
|  | The ability of a system to work with other systems with special knowledge on the part of the user. |  |
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| Correct | C |  |
| Expln | **Interoperability** is the ability to share and manage information between devices and information systems within and across networks and organizational boundaries, regardless of their physical architecture and operating systems. |  |
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| Q2. | In the process of joining Windows and MAC Systems, the very first step is to set the first name of the MAC system in such a way that it will match the domain controller’s Naming Convention. |  |
|  | True |  |
|  | False |  |
| Correct | A |  |
|  | To join the system to the Windows domain, the very first step is to set the first name of the MAC system in such a way that it will match the domain controller’s Naming Convention. |  |
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| Q3. | To authenticate the tetranoodle.com domain, first you need to go to the **Server** **Manager**, and go to the **Tools** bar, from the drop down menu select **DNS** and then on the left panel expand the--------------------------, then expand the domain **tetranoodle.com** , here you can see that the newly added Hostname is showing with its corresponding IP. |  |
|  | Forward Lookup Zone |  |
|  | Organizational Unit |  |
|  | Active Directory Users and Computers |  |
|  | None of the above |  |
| Correct | A |  |
|  | To authenticate the domain, first you need to go to the **Server** **Manager**, and go to the **Tools** bar, from the drop-down menu select **DNS** and then on the left panel expand the **Forward** **Lookup** **Zone**, then expand the domain **tetranoodle.com** , here you can see that the newly added Hostname is showing with its corresponding IP. |  |
|  | Module 02 |  |
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| Q1. | In case of the de-registration process, there are two options available. What are they? |  |
| A | **Disable the Account** so that the user is unable to log in, if you click this the account will ve disabled and another option is to **Delete the Account**. |  |
| B | **Disable the Account** so that the user is unable to log in, if you click this the account will ve disabled and another option is to **Rename the Account**. |  |
| C | **Rename the Account** so that the user name is changed, another option is to **Delete the Account**. |  |
| D | None of the above |  |
| Correct | A |  |
|  | In case of the de-registration process, there are two options, go to the Server Manager, right-click on the linux.user1 to view the options, one is to **Disable the Account** so that the user is unable to log in, if you click this the account will be disabled, another option is to **Delete the Account**. However, the industry best practice is that you have to retain the user ID for a certain period of time as per the company policy. |  |
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| Q2. | Network and managed User can unlock user details . |  |
| A | True |  |
| B | False |  |
| Correct | B |  |
|  | User should have admin privileges to unlock user details. |  |
|  | MODULE 03 |  |
| Q1. | Which are the correct steps to implementing the password policy? |  |
|  | Right-click on any **User** and from the drop-down menu select **Properties**, go the **Account** Tab, here in the **Account** **Options**, we will now **check** or **uncheck** options to **implement** **policies**. |  |
|  | Right-click on any **User** and from the drop-down menu select the apprppriate policy. |  |
|  | Assign the policy while creating/registering the user. |  |
|  | Right-click on any **User** and from the drop-down menu select **Properties** and select the policy you require. |  |
| Correct | A |  |
|  | Right-click on any **User** and from the drop-down menu select **Properties**, go the **Account** Tab, here in the **Account** **Options**, we will now **check** or **uncheck** options to **implement** **policies**. |  |
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| Q2. | A password policy is a set of rules designed to enhance computer security by encouraging users to employ strong passwords and use them properly. |  |
| A. | True |  |
| B. | False |  |
|  |  |  |
| Correct | A |  |
|  | A password policy is a set of rules designed to enhance computer security by encouraging users to employ strong passwords and use them properly. |  |
|  | Module 04 |  |
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| Q1. | What are the steps to share the folder? |  |
|  | Right click on the folder **>**select **Properties**> go to the **Sharing** tab, open **Advanced** **Sharing**, check the box **Share** **this** **Folder** > then go to **Permissions**, check the permission. Click **OK**, Click **Apply**, Click **OK** again and close it. |  |
|  | Right click on the folder> go to the **Sharing** tab, open **Advanced** **Sharing**, check the box **Share** **this** **Folder** > then go to **Permissions**, check the permission. Click **OK**, Click **Apply**, Click **OK** again and close it. |  |
|  | Right click on the folder **>**select **Properties**> go to the **Sharing** tab>check the box **Share** **this** **Folder** > then go to **Permissions**, check the permission. Click **OK**, Click **Apply**, Click **OK** again and close it. |  |
|  | Right click on the folder **>**select **Properties**> go to the **Sharing** tab, open **Advanced** **Sharing**, check the box **Share** **this** **Folder** > then go to **Permissions**, check the permission and close it. |  |
| Correct | A |  |
|  | After you have completed creating a folder. The next step is to share it, for that right click on the folder **Test** and select **Properties**, go to **Sharing** tab, open **Advanced** **Sharing**, check the box **Share** **this** **Folder**, and then go to **Permissions**, check permissions. Click **OK**, Click **Apply**, Click **OK**  again and close it. |  |
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| Q2. | When mounting the shared folder, |  |
| A. | go to the **System Preferences** and click on **Network**, **unlock** it, enter the credentials**.** |  |
| B. | go to the **System Preferences** and click on **Sharing**, **unlock** it, enter the credentials**.** |  |
| C. | go to the System Preferences and click on folder, unlock it, enter the credentials. |  |
| D. | go to the System Preferences and right-click the folder, unlock it, enter the credentials. |  |
| Correct | B |  |
|  | Go to the **System Preferences** and click on **Sharing**, **unlock** it, enter the credentials**. Close** it, from the taskbar click on **GO,** select **’Connect** **to** **server’** from the drop down menu, now here give the UNC Path to the server with the prefix **smb.** |  |
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| Q3. | To assign permissions, which of the following is correct? |  |
|  | Right-click on the folder **>** select **Properties**, go to **Sharing** tab, open **Advanced** **Sharing**, then go to **Permissions.** |  |
|  | Right-click on the folder **>** select **permissions.** |  |
|  | Right-click on the folder **>** go to **Sharing** tab, open **Advanced** **Sharing**, then go to **Permissions.** |  |
|  | Right-click on the folder **>** select **Properties**, go to **Sharing** tab, then go to **Permissions.** |  |
| Correct | A |  |
|  | Right-click on the folder **>** select **Properties**, go to **Sharing** tab, open **Advanced** **Sharing**, then go to **Permissions.** |  |
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|  | Module 05 |  |
| Q1. | How do you configure the printer? |  |
| A | First go to **Server** **Manager**, then go to **Tools** and look for Print Management option. |  |
| B | First go to **Tools**, then go to **Server** **Manager** and look for Print Management option. |  |
| C | First go to **Tools** and look for Print Management option. |  |
| D | First go to **Server** **Manager**, then look for Print Management option. |  |
| Correct | A |  |
|  | First go to **Server** **Manager**, then go to **Tools** and look for Print Management option. |  |
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| Q2. | If you don’t have the print management, then you need to add the rule. To do that, click **Add** **Rules** from the Dashboard and so on. |  |
|  | True |  |
|  | False |  |
| Correct | A |  |
|  | If you don’t have the print management, then you need to add the rule. To do that, click **Add** **Rules** from the Dashboard, click **Next**, click **Next**, click **Next** again, then select the **Print** **and** **Document** **Services**, click **Add** **Features**, click **Next**, click **Next**, click **Next** again, check **Internet** **Printing**, click **Next** and then click **Install** . |  |
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