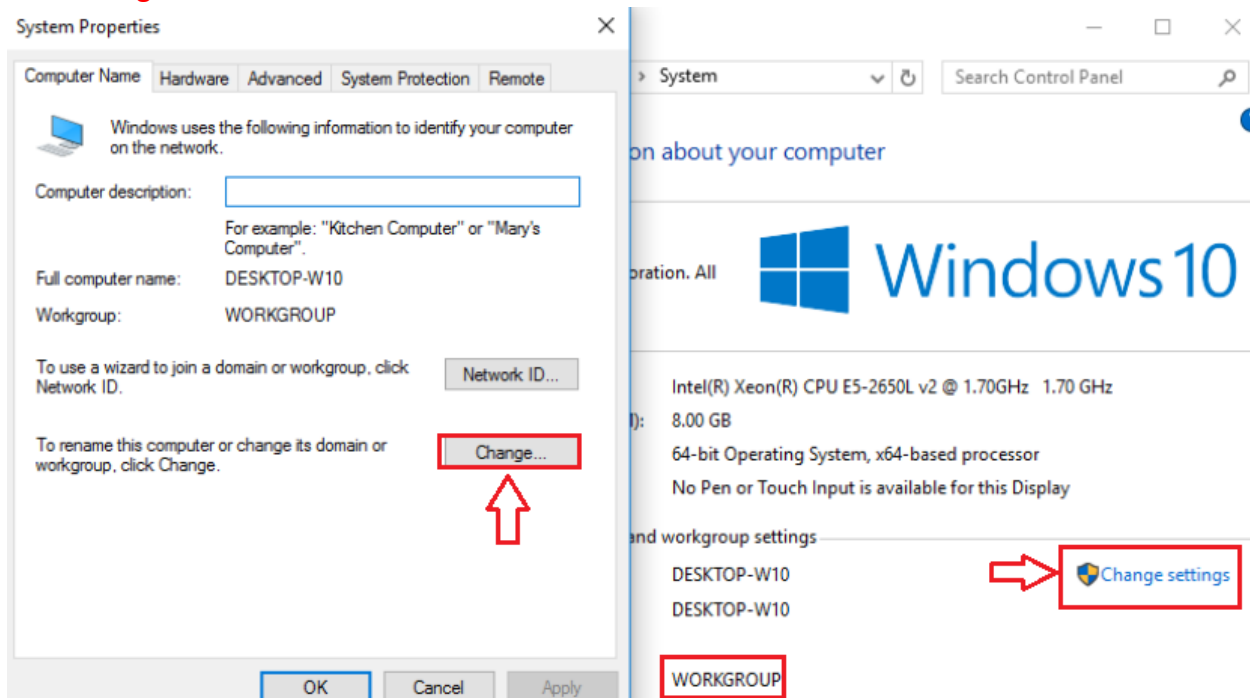
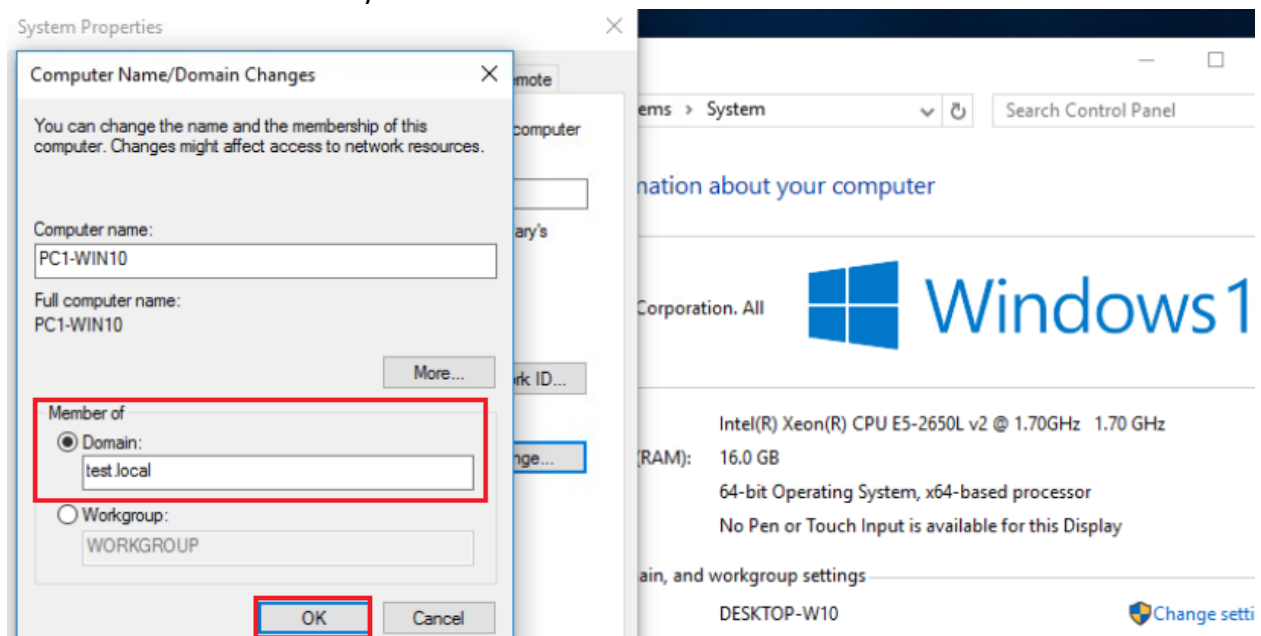


Windows 10 Join AD:

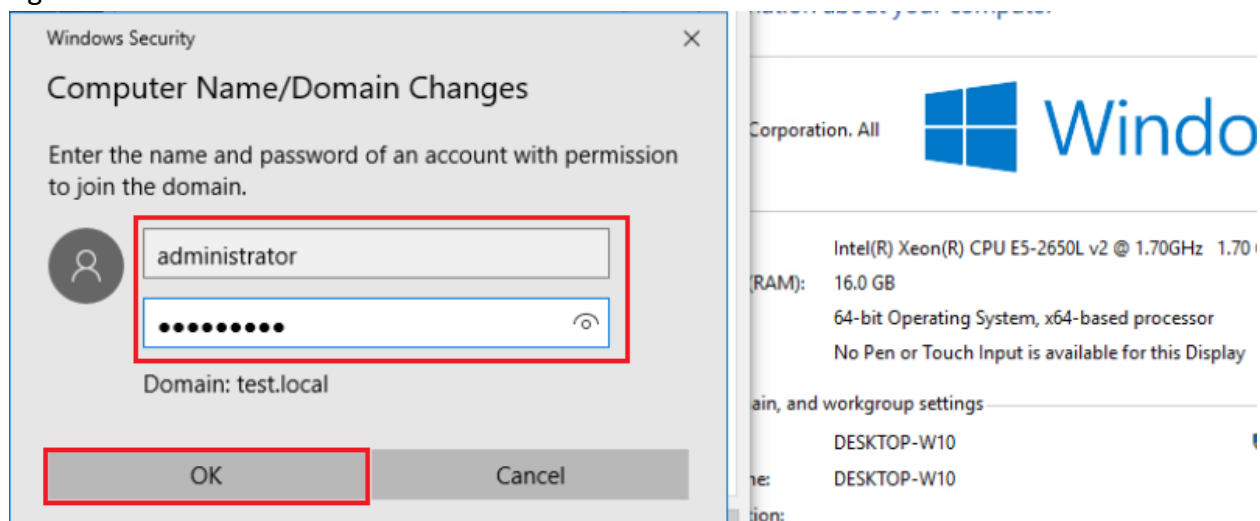
To join a Windows 10 machine to domain you need to login to the machine as local administrator and use domain administrator credentials while joining the machine to domain. Open **System Properties** dialog box. Under System Properties, select **Computer Name** tab and click **Change**.



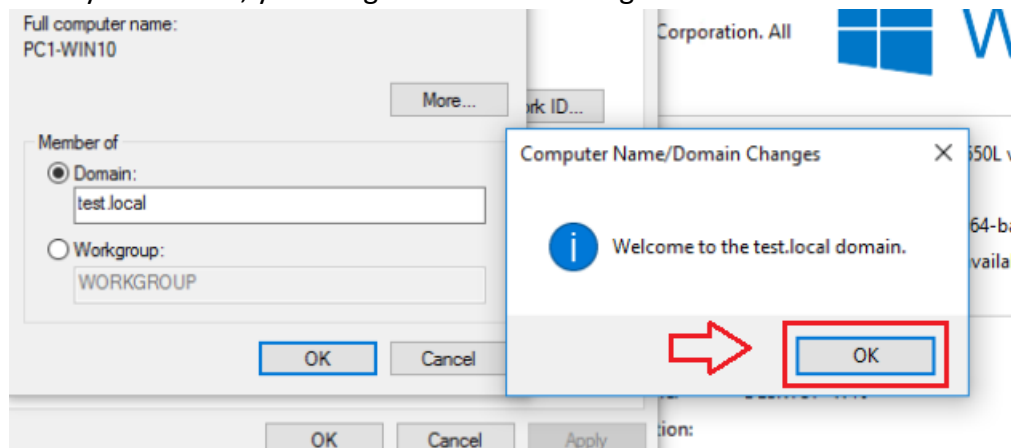
In the Computer Name/Domain Changes dialog box, choose Domain under Member of option and enter domain name of your AD Domain and click **OK**.



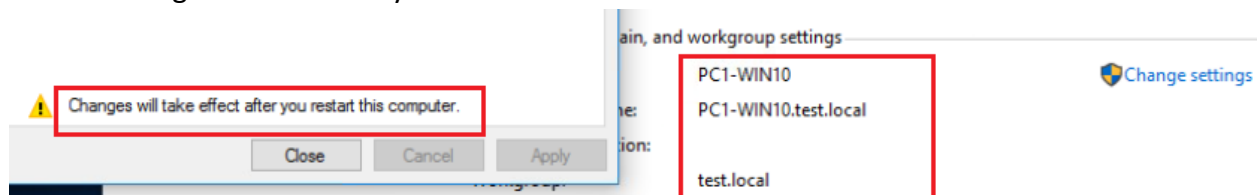
Enter domain Administrator credential. If you are using any other domain administrator account other than administrator, then make sure the user is assigned with domain admins rights and click **OK**.



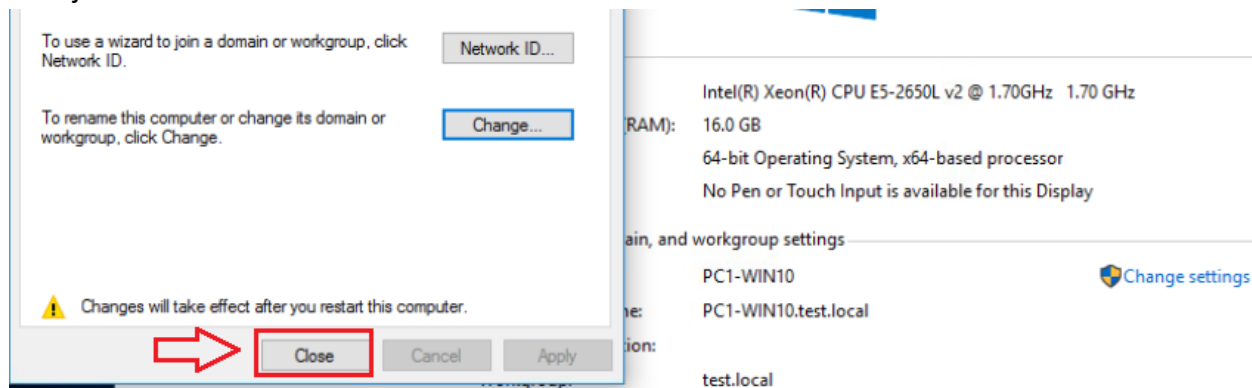
Once you click **OK**, you will get welcome message as shown above. Click **OK**.



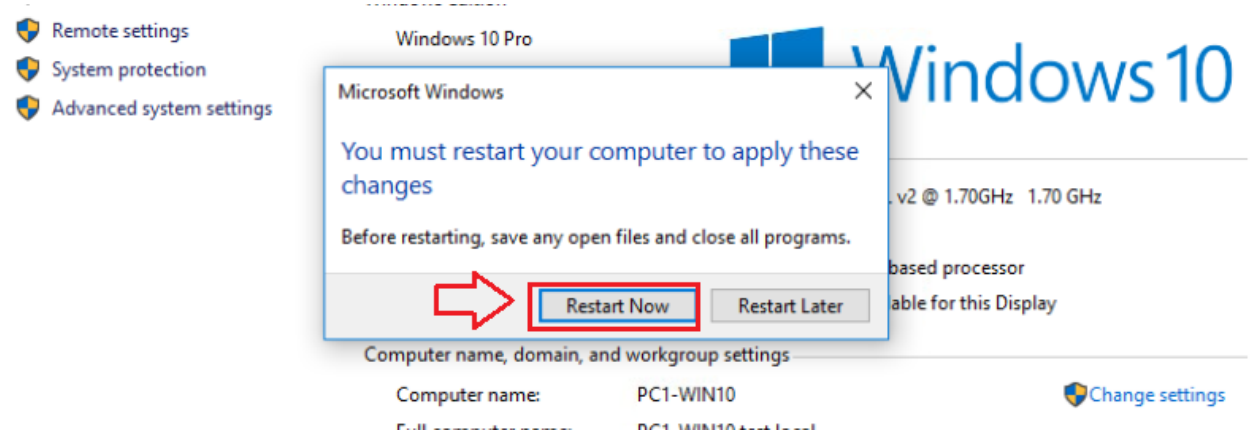
For the change to take effect you need to restart the PC. Click **OK**



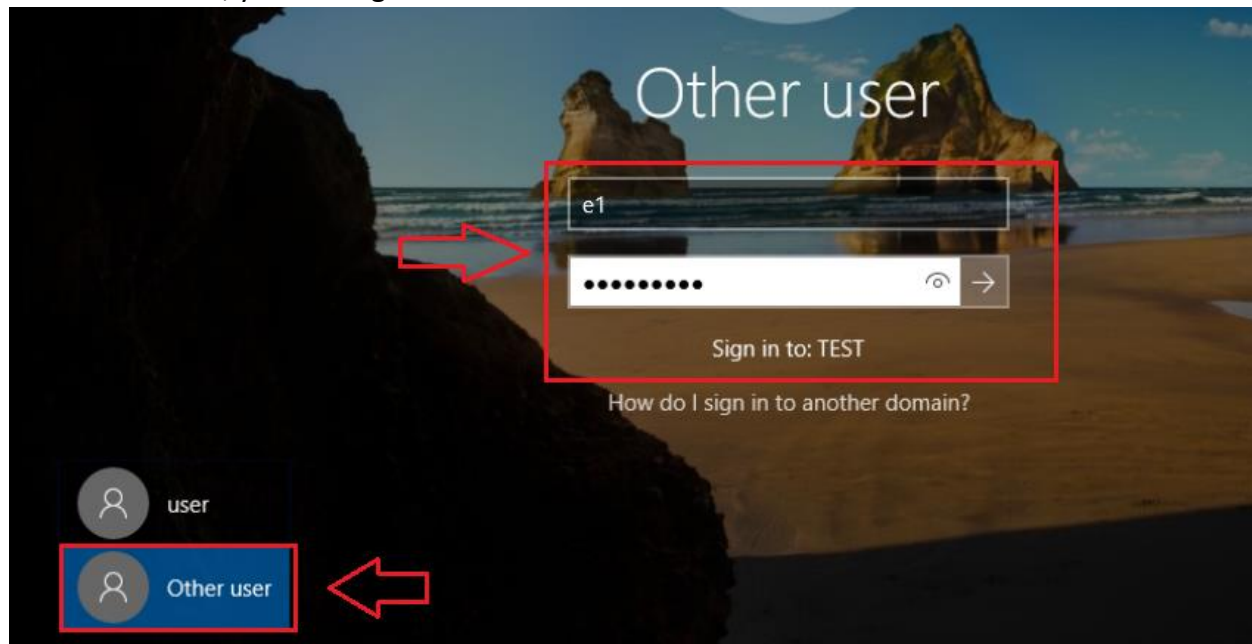
You can see the computer name is now FQDN and domain is test.local. This means the PC is now joined to domain test.local. Now click **Close**.



Click **Restart Now** to restart the PC.



After PC restarts, you can login to the PC with domain user account.



You can also verify from domain controller. Open Active Directory Users and Computers, expand domain name and select **Computers** OU. You can see the machine from domain controller.

