



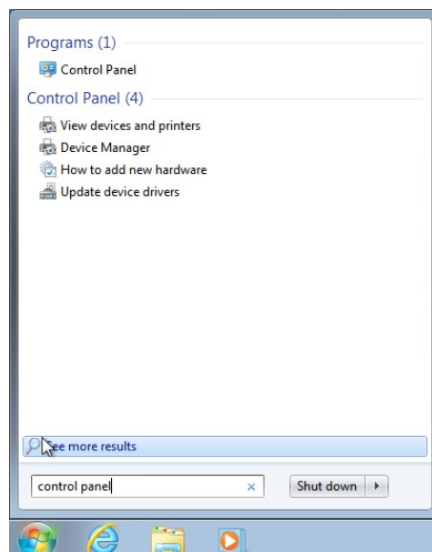
## HOW TO JOIN SYSTEM TO DOMAIN (WINDOWS 7 & WINDOWS 10)

### STEPS TO JOIN A COMPUTER TO A DOMAIN

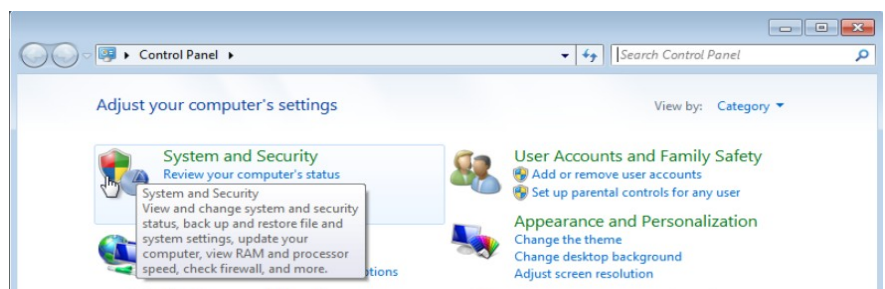
1. Know the domain name and ip e.g (**test.dns, 10.10.11.11**)
2. Have access to the domain Administrator account e.g (Administrator, password)
3. Set the DNS on the computer manually to point to **Domain Server DNS** if your router has not been configure to do so.
4. On the **Start** screen, type **Control Panel**, and then press ENTER.
5. Navigate to **System and Security**, and then click **System**.
6. Under **Computer name, domain, and workgroup settings**, click **Change settings**.
7. On the **Computer Name** tab, click **Change**.
8. On the **Computer Name**, change the computer name to a unique name (to make identification easy) e.g MD-SEC-PC
9. Under **Member of**, click **Domain**, type the name of the domain that you wish this computer to join, and then click **OK**.
10. Click **OK**, and then restart the computer.
11. Login to your system with the domain account.

### Windows 7

#### Step 4



#### Step 5

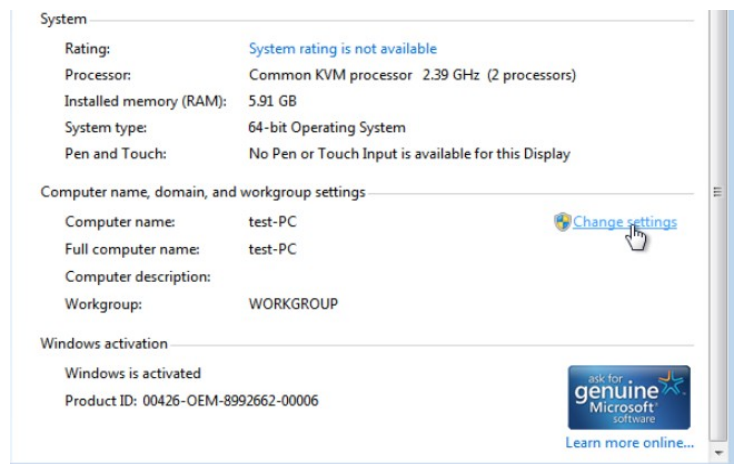




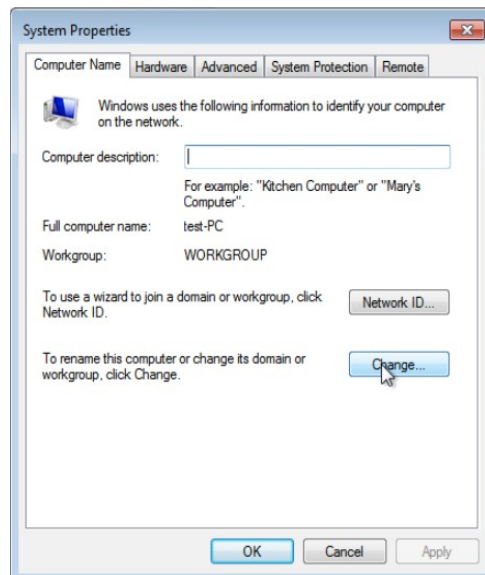
## Step 5



## Step 6



## Step 7 (win7)



## Step 7 (win10)

### Related settings

[BitLocker settings](#)

[Device Manager](#)

[Remote desktop](#)

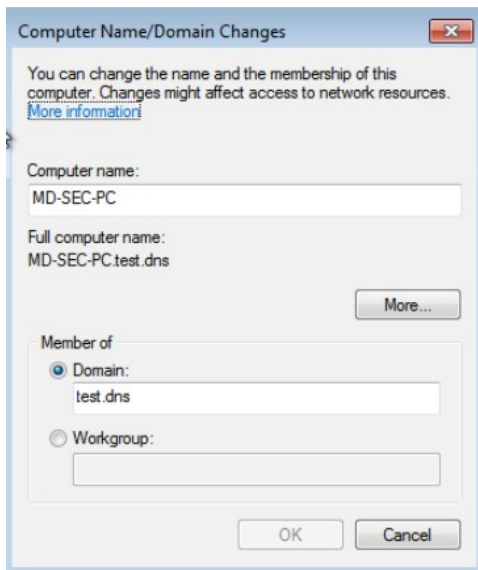
[System protection](#)

[Advanced system settings](#)

[Rename this PC \(advanced\)](#)



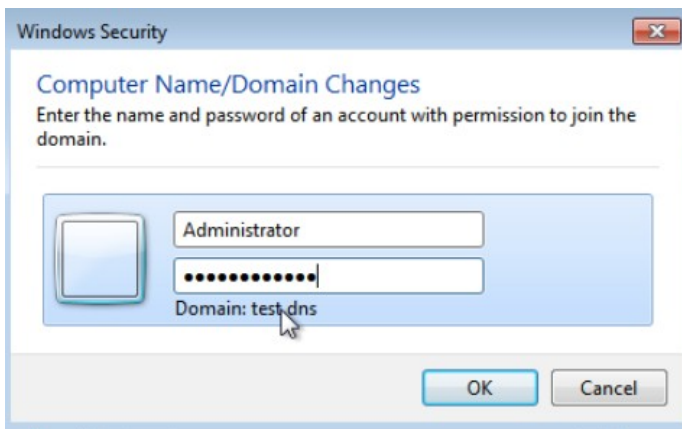
## Step 8 & 9



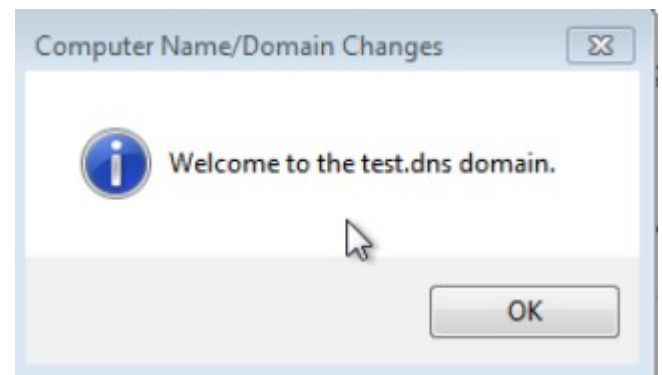
## Step 8 & 9



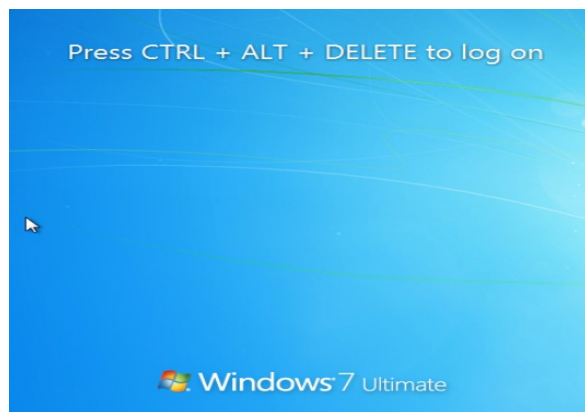
## Step 8 & 9



## Step 10



## Step 11



## Step 11





## Step 11





### Step 3

