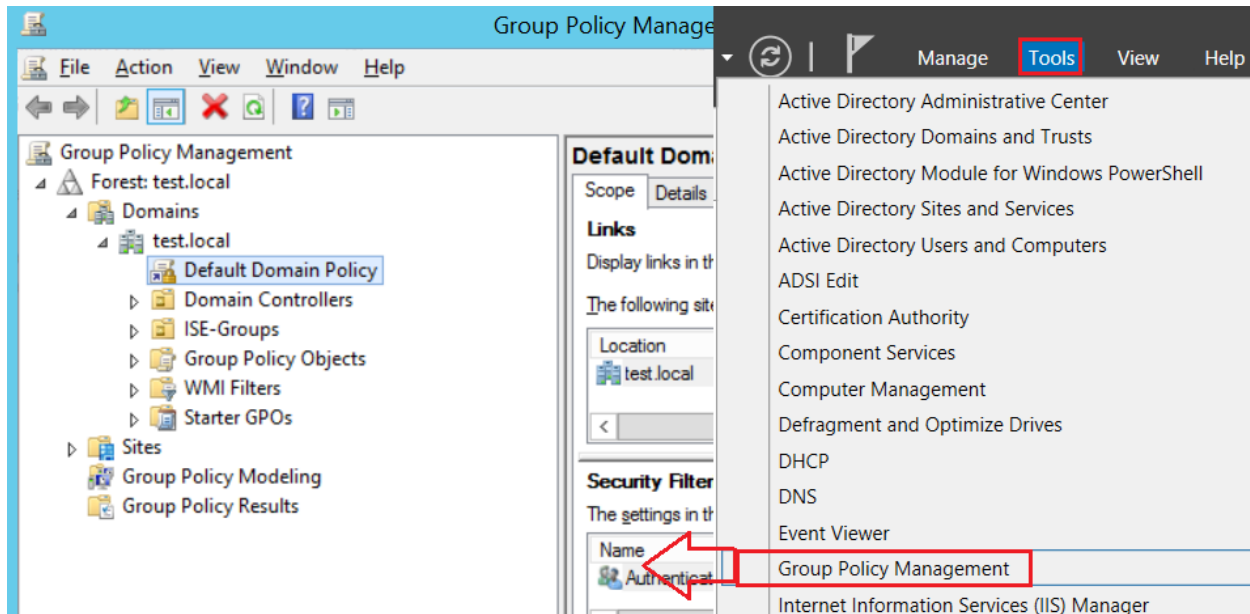
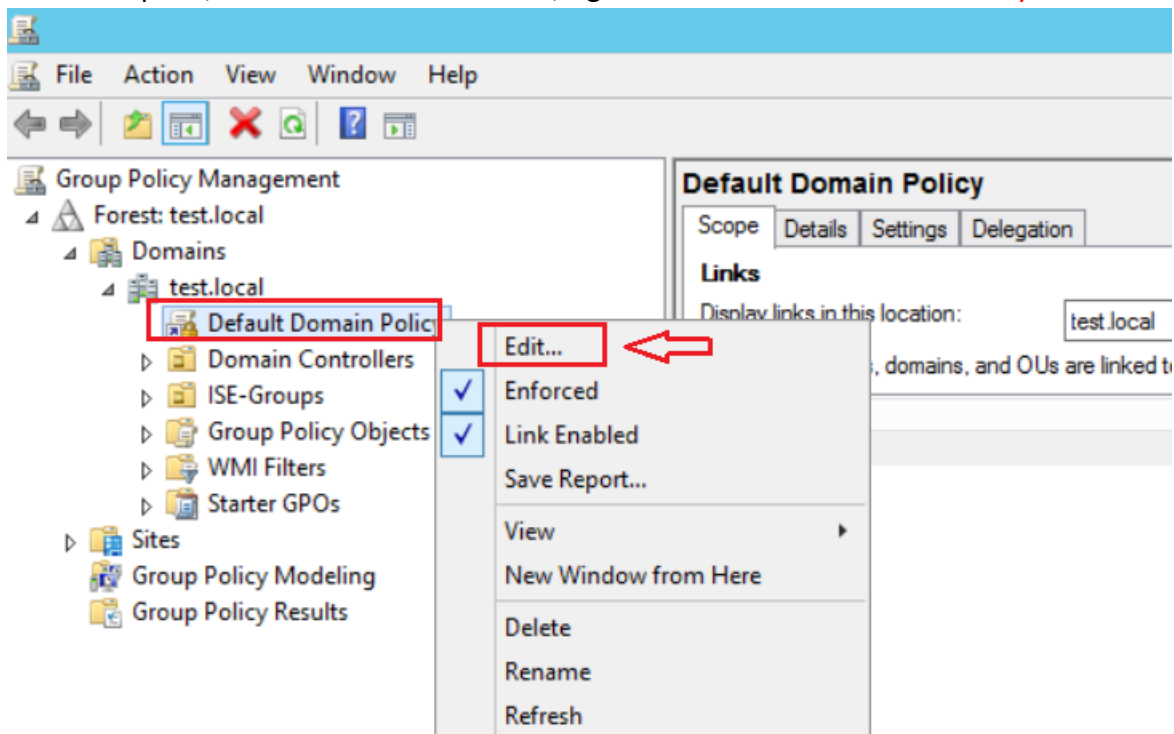


Create Computer GPO:

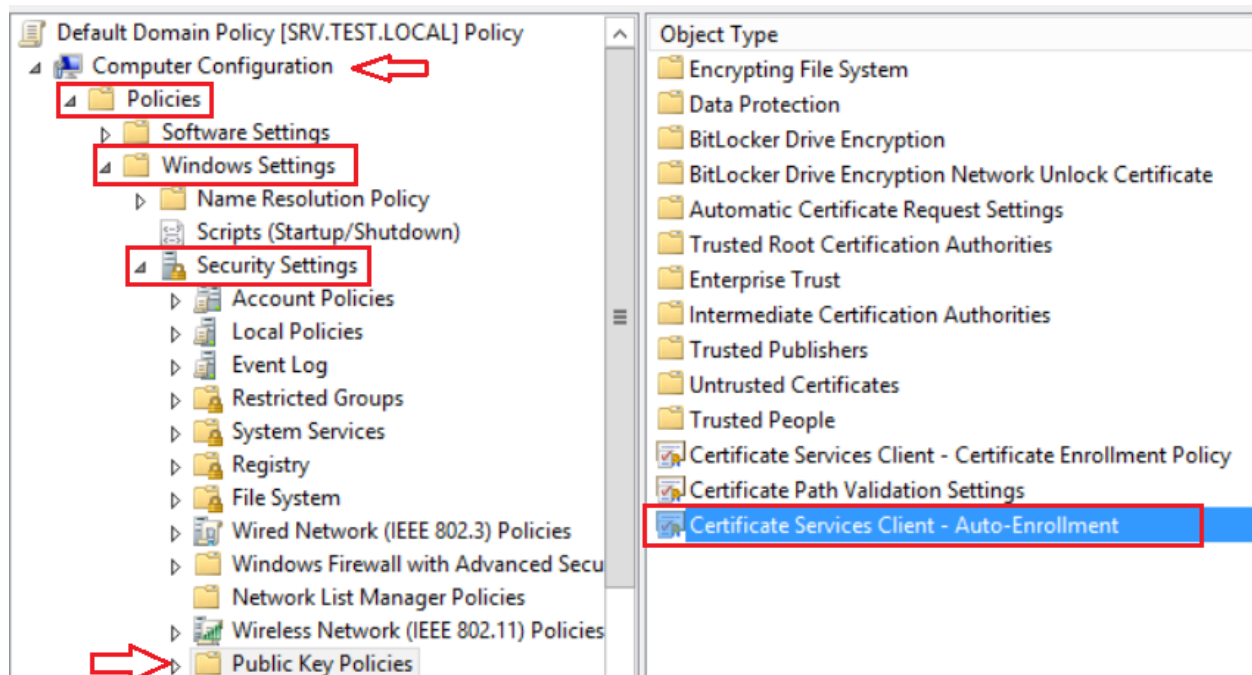
On Active Directory, in **Server Manager**, click **Tools**, and then click **Group Policy Management**.



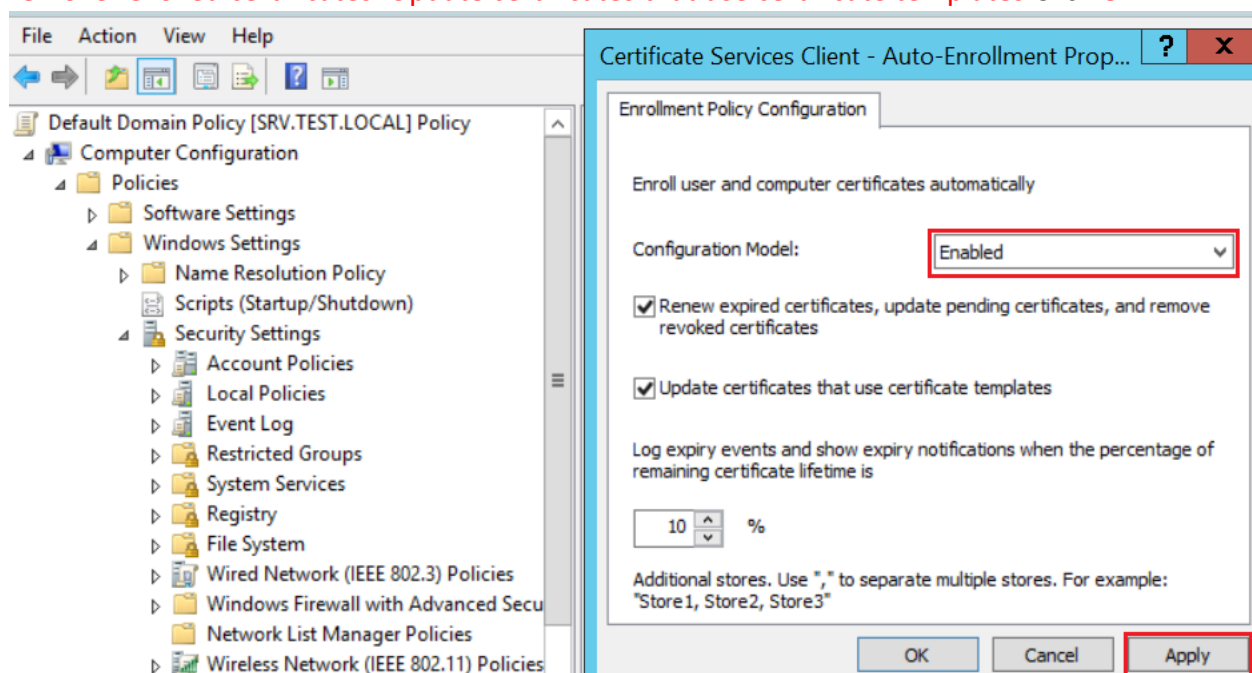
In the left pane, on the **Domain Controller**, right-click on **Default Domain Policy** and click **Edit**.



Go to **Computer Configuration > Windows Settings > Security Settings > Public Key Policies** and then under **Object Type** section in the right pane, select **Certificate Services Client - Auto-Enrollment**.

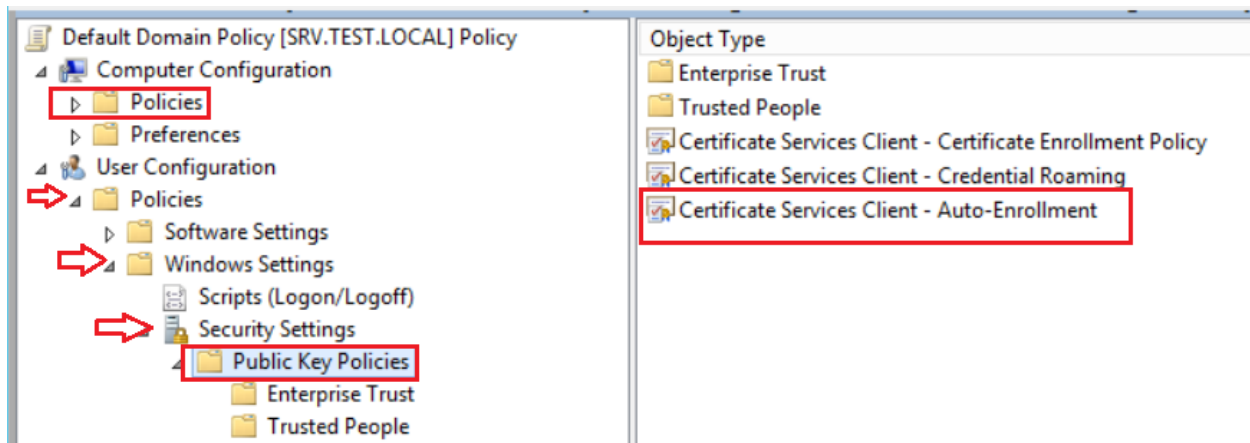


Right-click on **Certificate Services Client - Auto-Enrollment** & click **Properties**. Under Enrollment Policy Configuration tab, For Configuration Model, select **Enabled** from the drop-down list. Select the following check boxes, **Renew expired certificates, update pending certificates, and remove revoked certificates**, **Update certificates that use certificate templates**. Click **OK**.



Create User GPO:

Go to **User Configuration > Windows Settings > Security Settings > Public Key Policies** and then under **Object Type** section in the right pane, select **Certificate Services Client - Auto-Enrollment**.



Right-click on **Certificate Services Client - Auto-Enrollment** & click **Properties**. Under Enrollment Policy Configuration tab, For Configuration Model, select **Enabled** from the drop-down list. Select the following check boxes, **Renew expired certificates, update pending certificates, and remove revoked certificates**, **Update certificates that use certificate templates**. Click **OK**.

