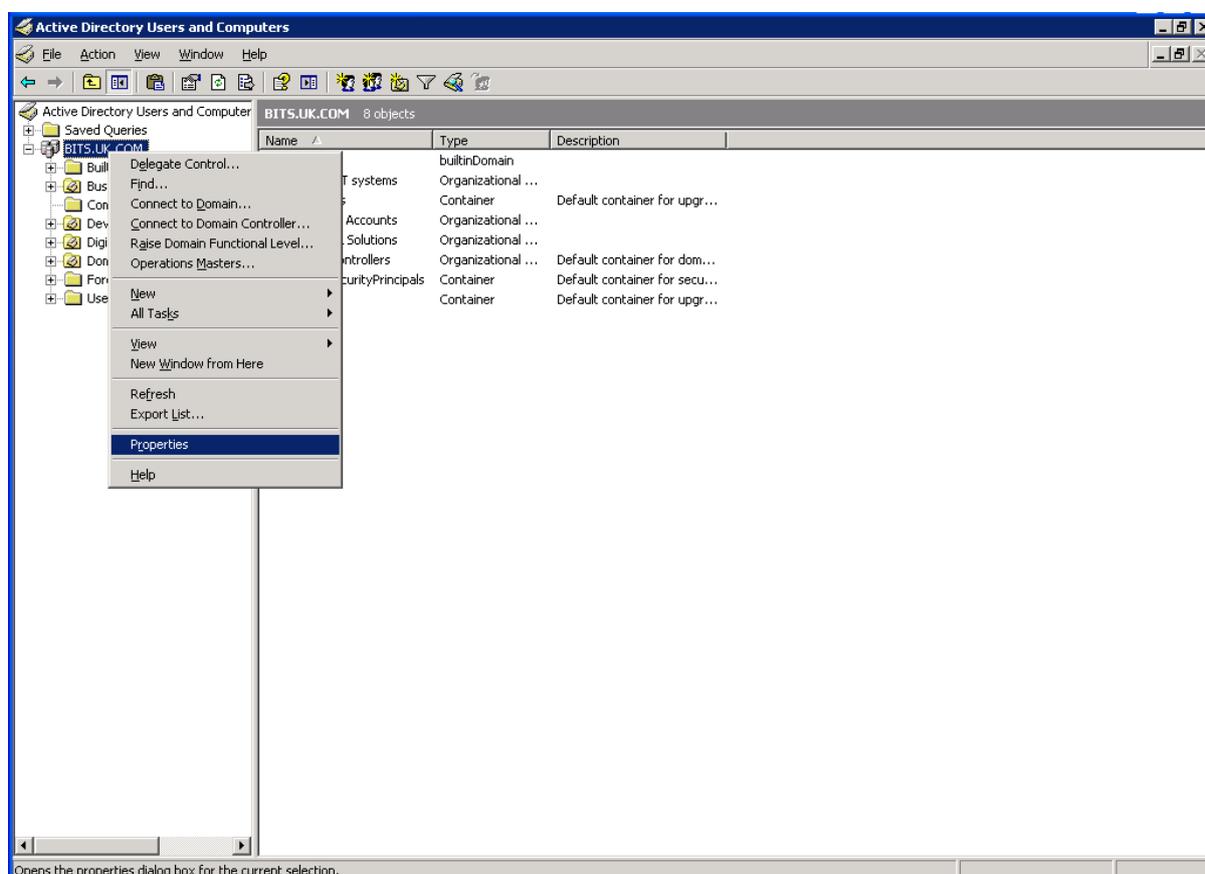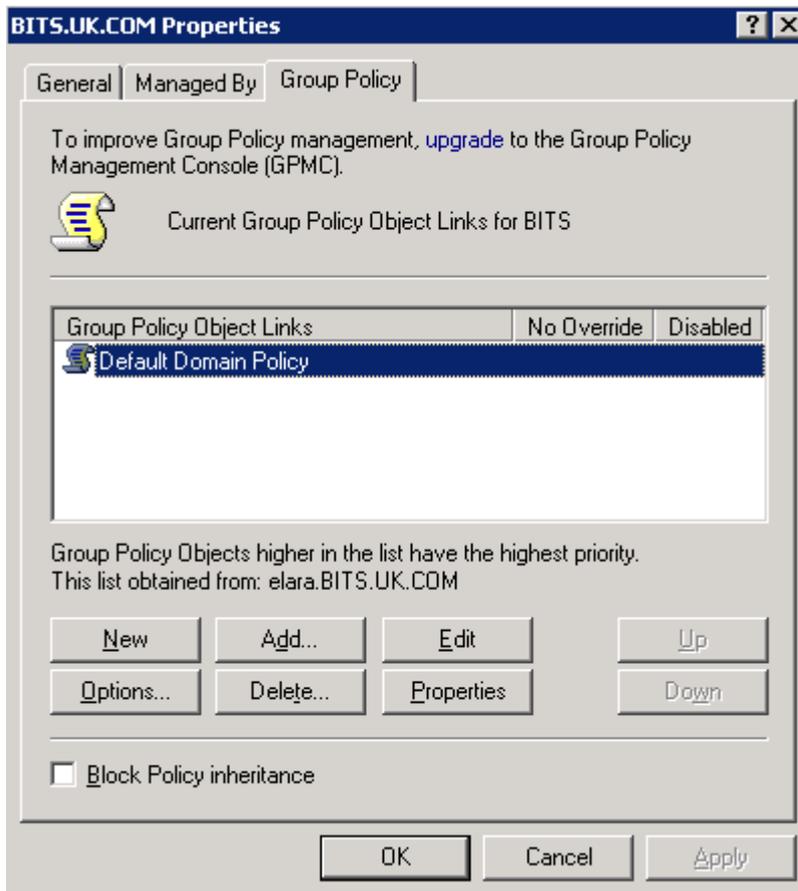# Deploying OneStop Local Printer Agent using Windows Group Policy

The OneStop Local Printer Agent can be deployed to Windows PCs using Group Policy. The following steps demonstrate how this can be done. This is merely an example, and individual organisations may have their own preferences for how this is implemented
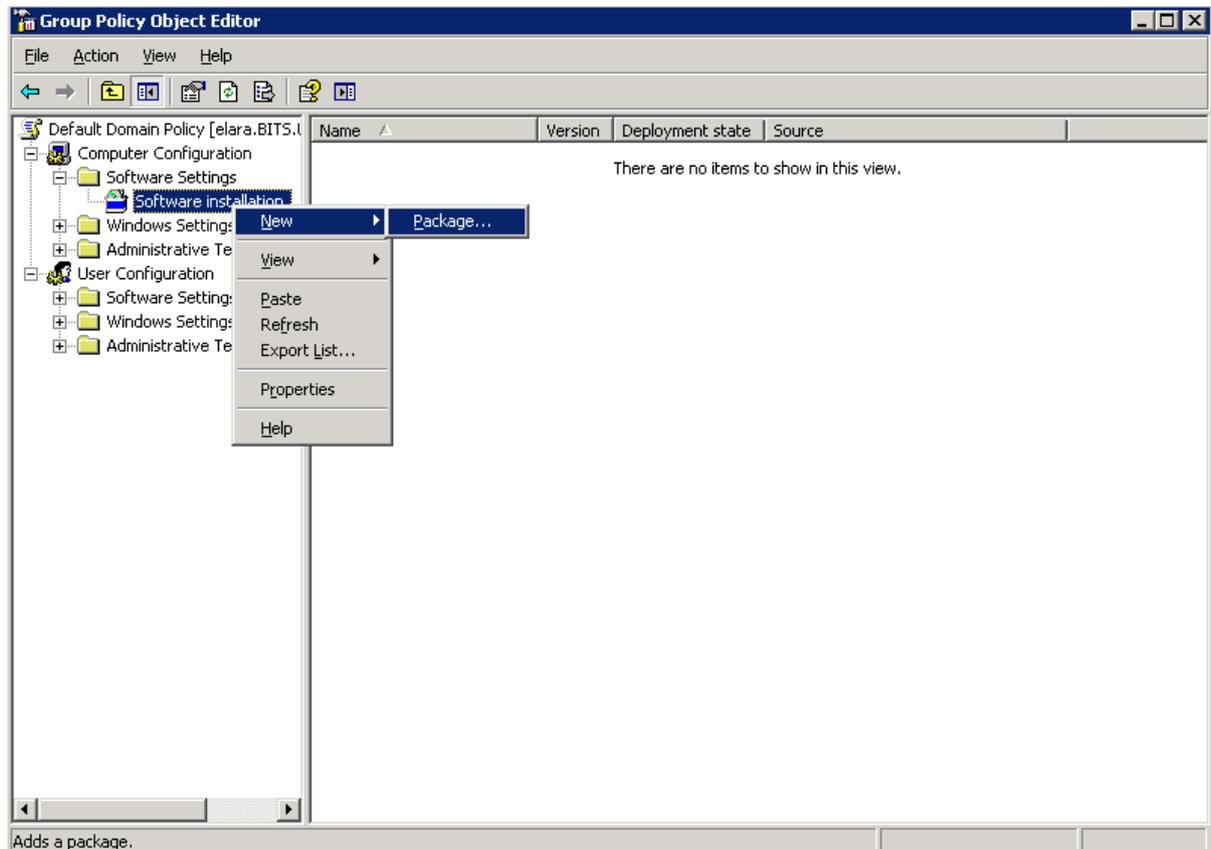
1) Firstly, copy the OneStopCollectionAgentInstaller.msi file a to shared location on the network that all users have access to

2) On a Domain Controller, start **Active Directory Users and Computers**, select the contain to which you wish to apply the policy, and select **Properties**

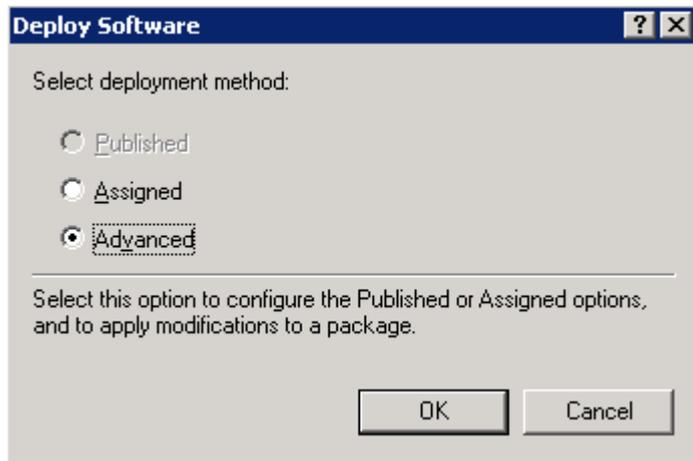3) Select the **Group Policy** tab, select the policy you wish to edit, the click **Edit**



4) Expand the **Domain Policy –> Computer Configuration –>Software installation**, right click, select **New->Package**
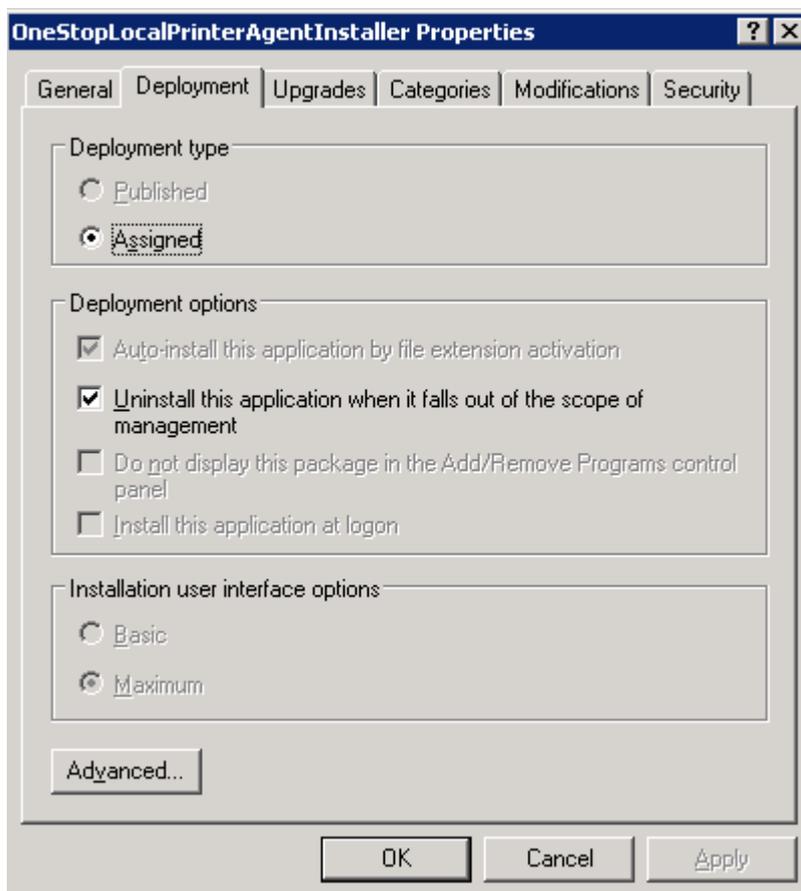


5) Browse to the shared folder you copied the msi file to in step 1, select the file and click **Open**

6) From the **Deploy Software** dialog, select **Advanced,** then click **OK**



7) Select the **Deployment** tab, select **Uninstall this application when it falls out of the scope of management**, then click **OK**



8) You will then see the OneStop Agent assigned and ready for deployment. The depending on group policy settings the software will automatically be installed on client workstations. This is normally on next restart or login