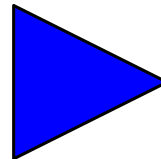
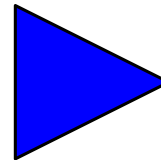


Lynx instructions on MSI deployment and Group Policy usage

To find out how to set the default user settings for users in a domain:



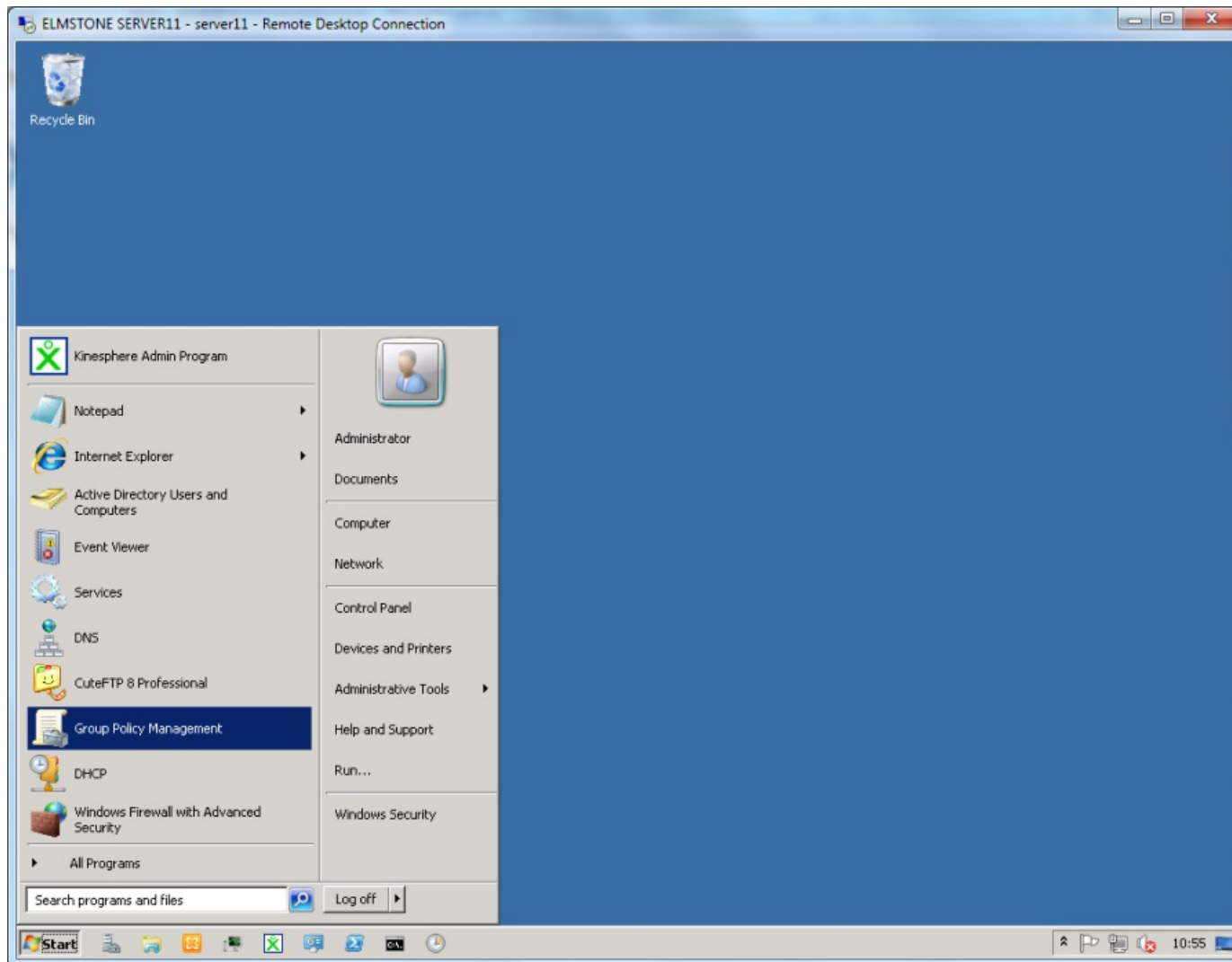
To find out how to deploy Lynx via Active Directory:



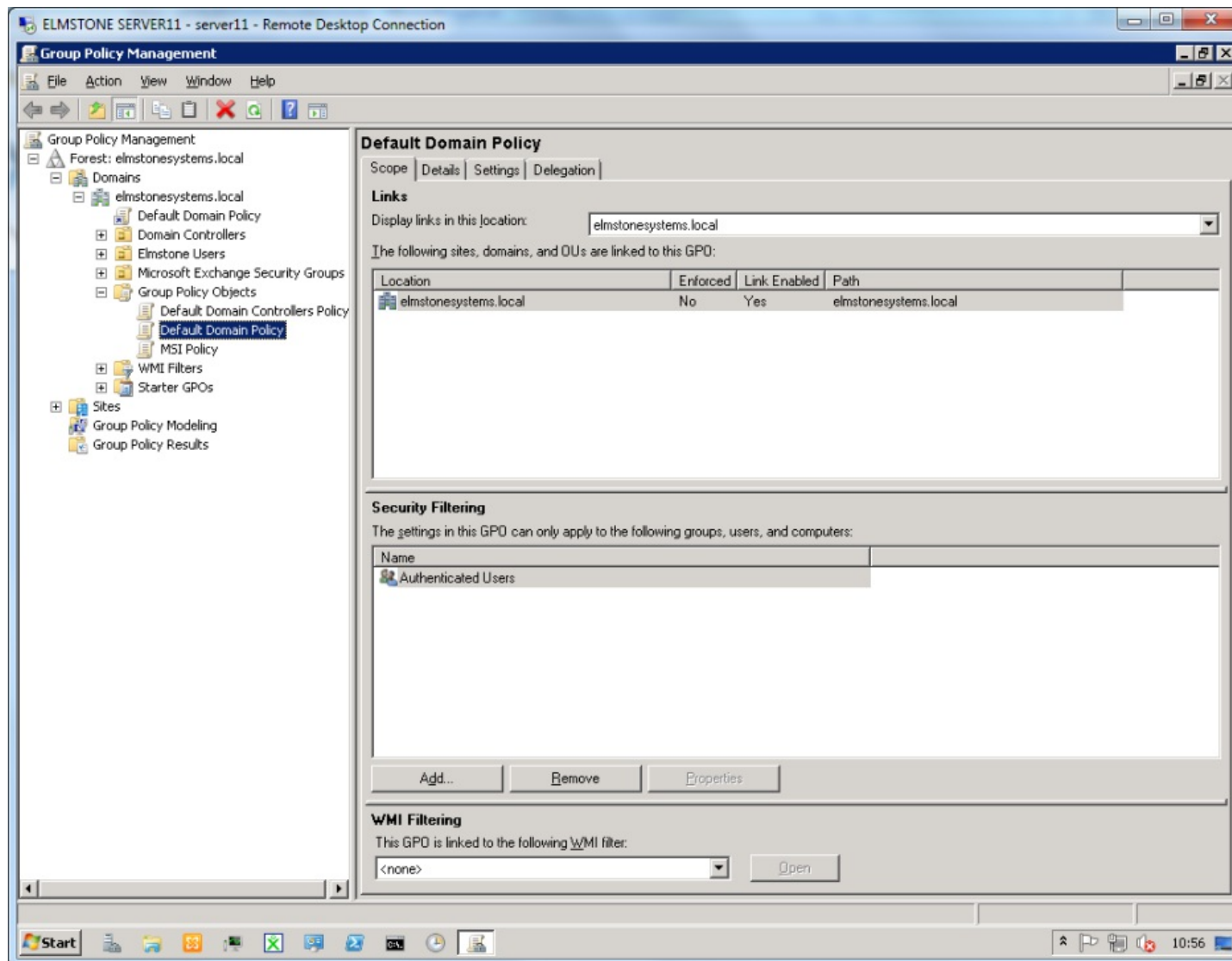
The MSI package is split into two MSI files, the Lynx Application and Lynx Resources which has 20,000 clipart.

The Lynx Application MSI are available in 64 bit and 32 bit versions. The 64 bit version is recommended for its performance improvements.

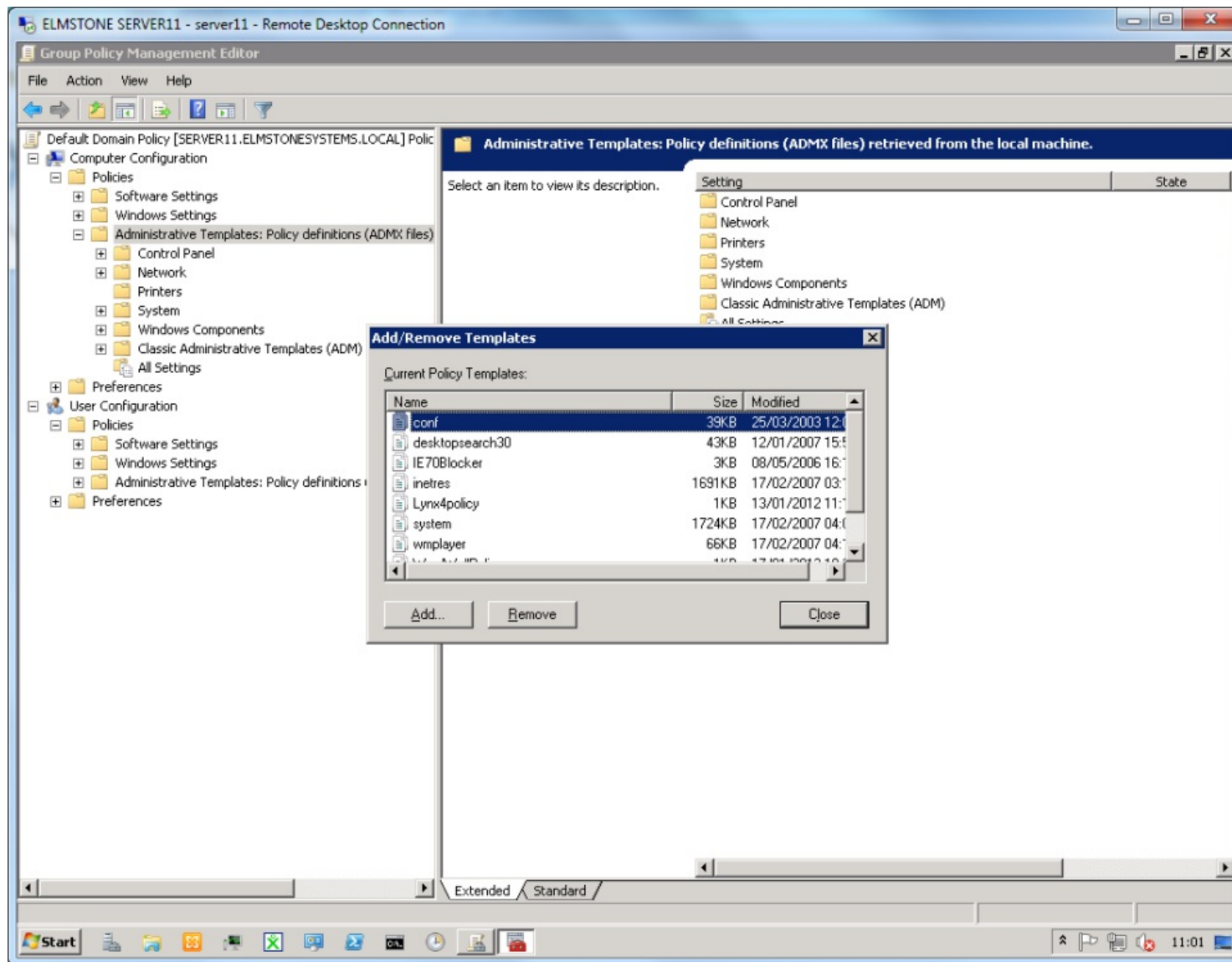
Open the Group Policy Management software from the Administrative Tools



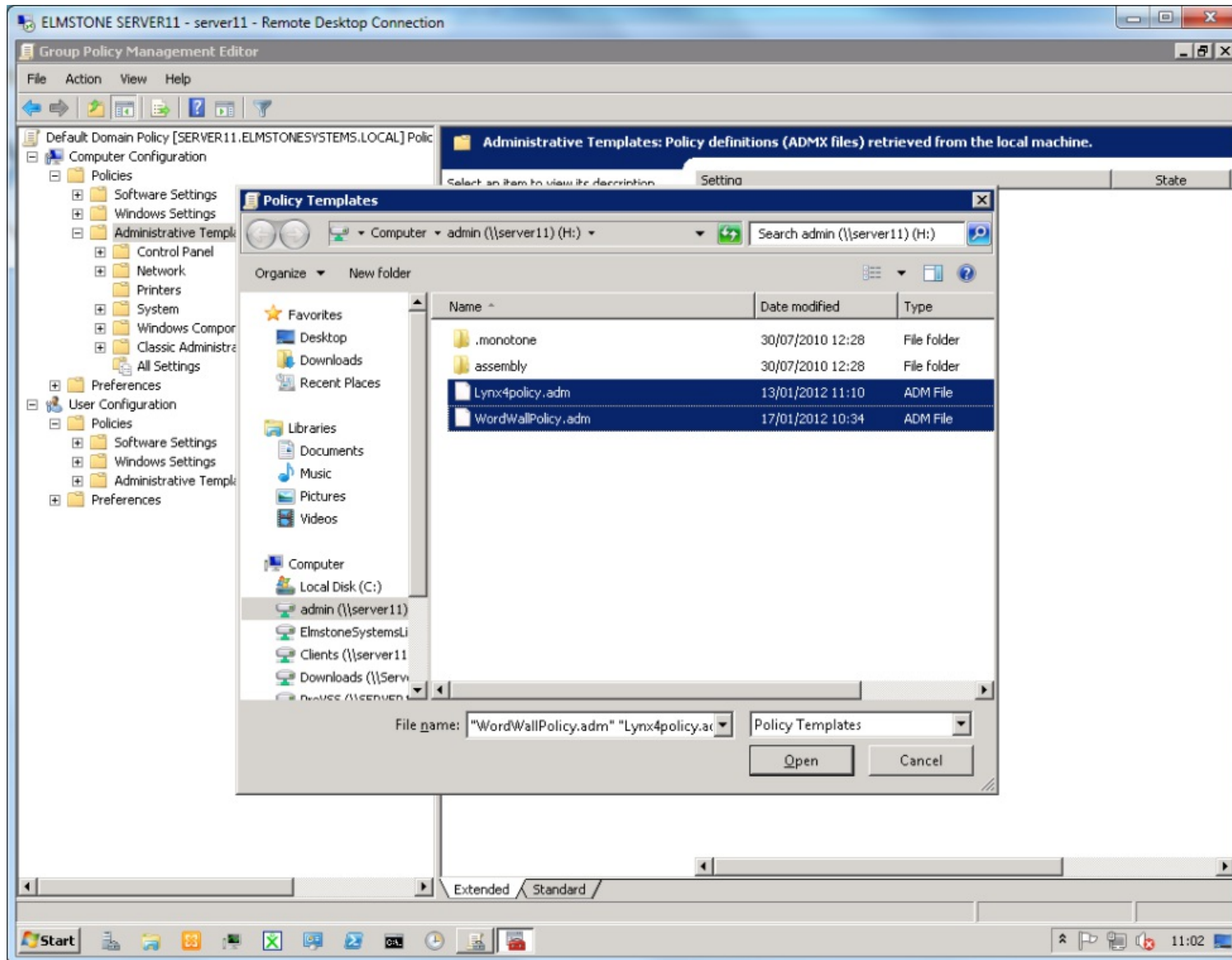
Right click the Default Domain Policy to Edit it



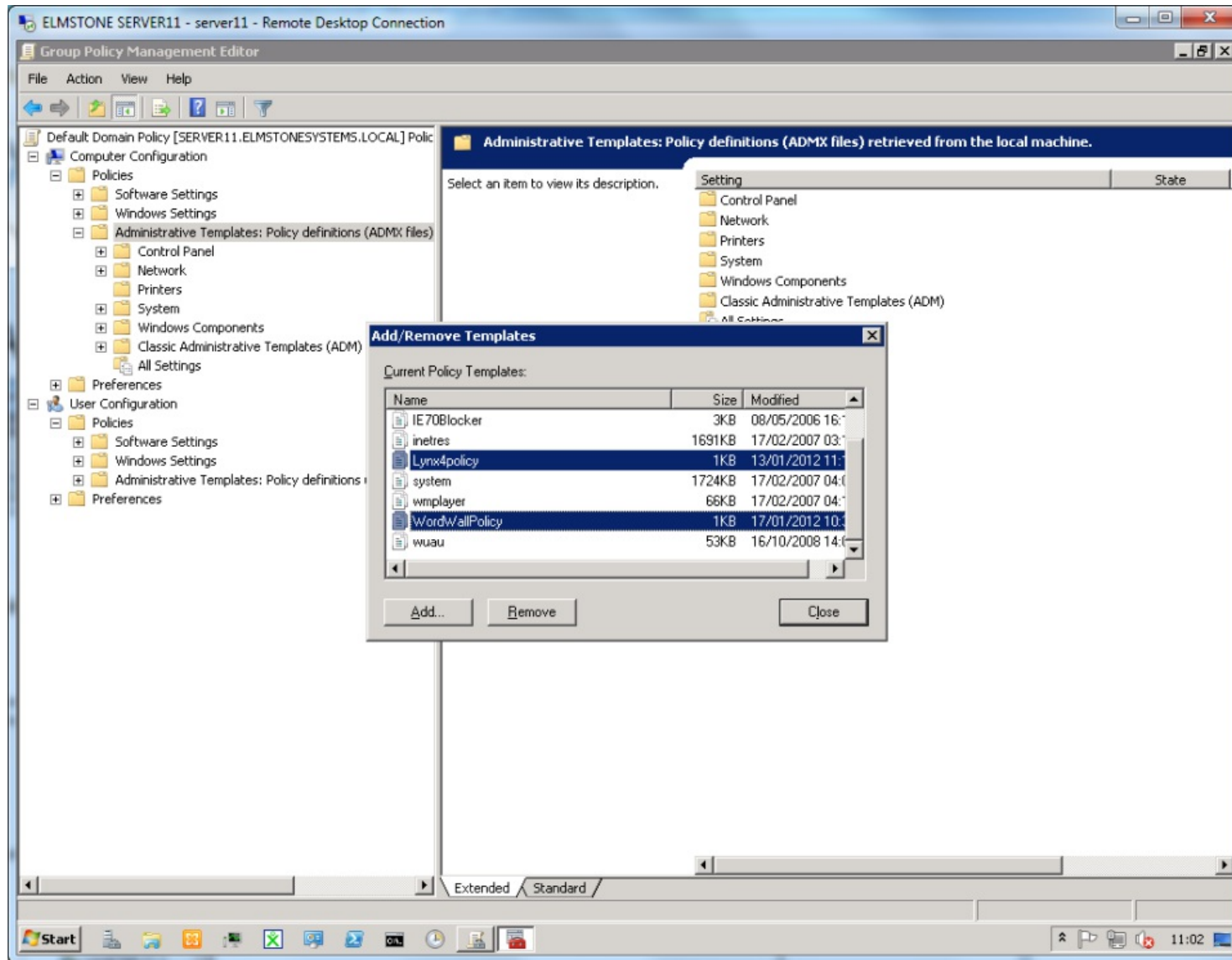
Right click the Administrative Templates to add more templates



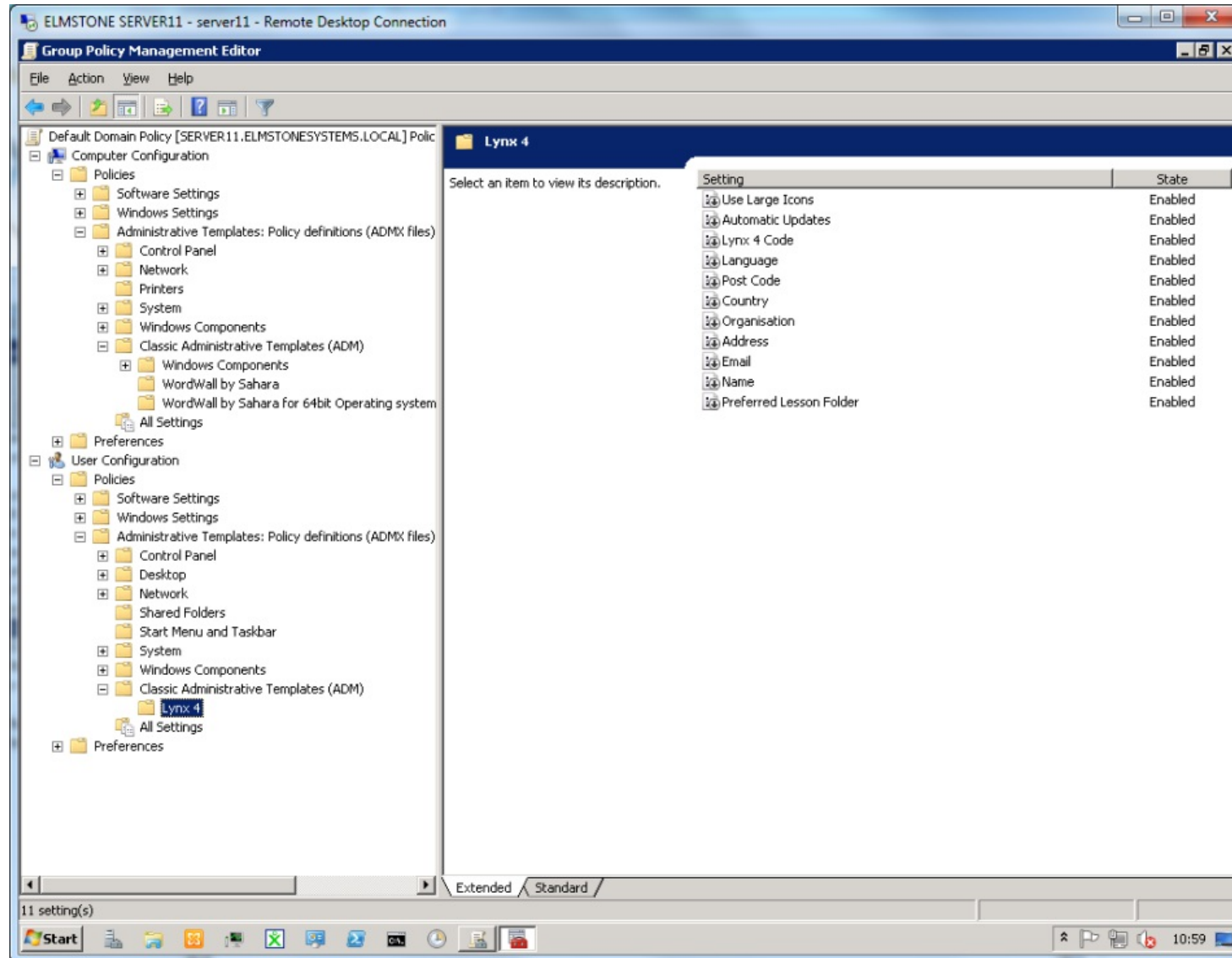
Add the ADM files



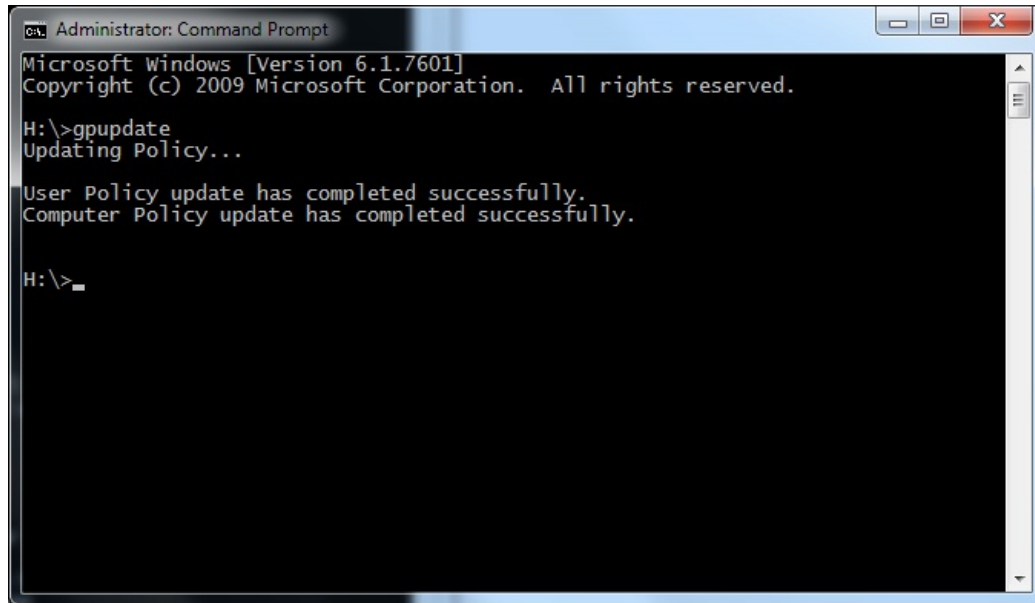
You will then see the templates listed



You can then set the default settings for user of Lynx



Once its all configured when a user logs in they will pick up the new registry settings. To force an update to a currently logged on user you can run a comand: gpupdate

A screenshot of a Windows Command Prompt window titled "Administrator: Command Prompt". The window has a standard Windows XP-style title bar with minimize, maximize, and close buttons. The command prompt shows the following text: "Microsoft Windows [Version 6.1.7601] Copyright (c) 2009 Microsoft Corporation. All rights reserved. H:\>gpupdate Updating Policy... User Policy update has completed successfully. Computer Policy update has completed successfully. H:\>". The text is white on a black background. The window is positioned in the upper left area of the screen.

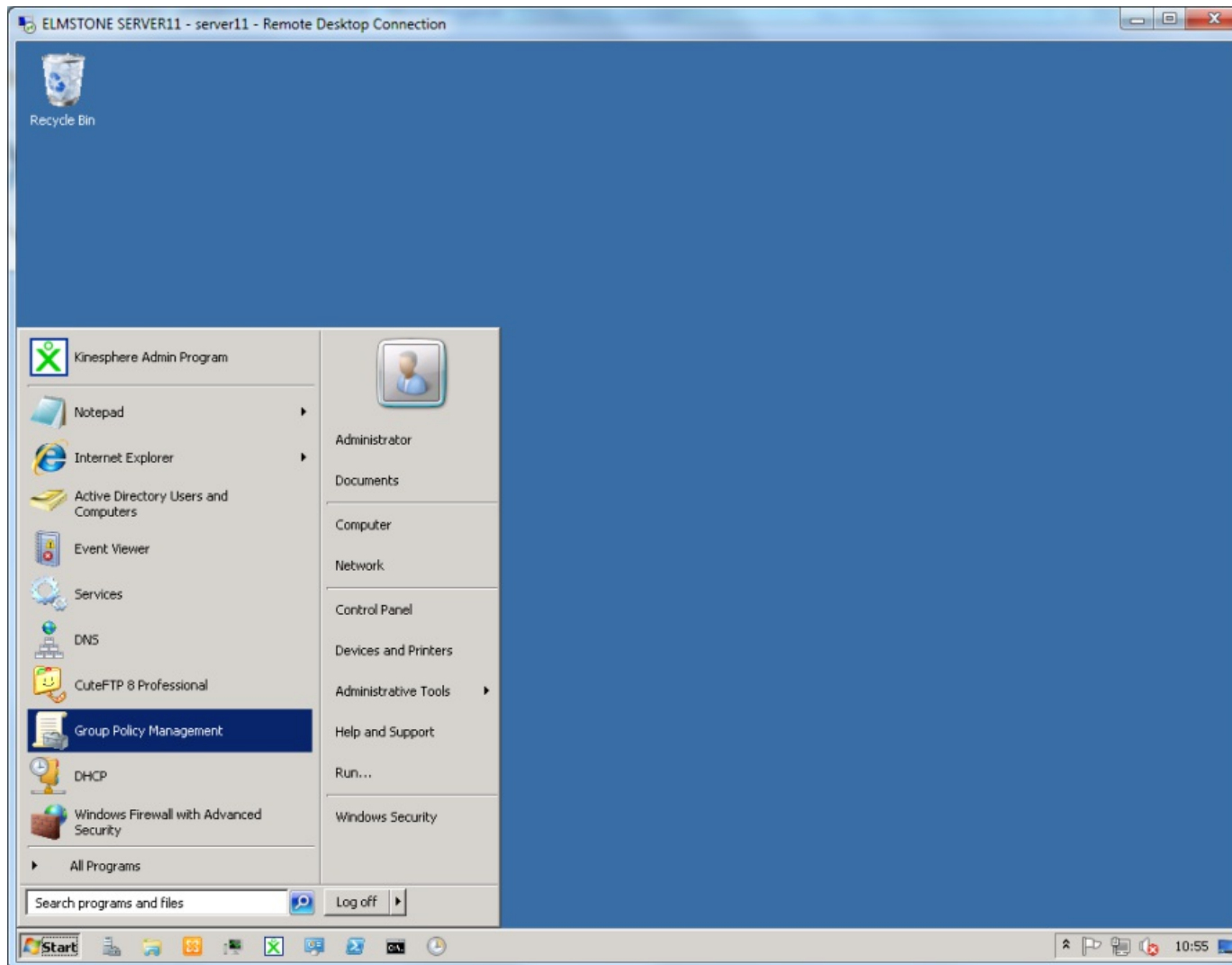
```
Administrator: Command Prompt
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

H:\>gpupdate
Updating Policy...

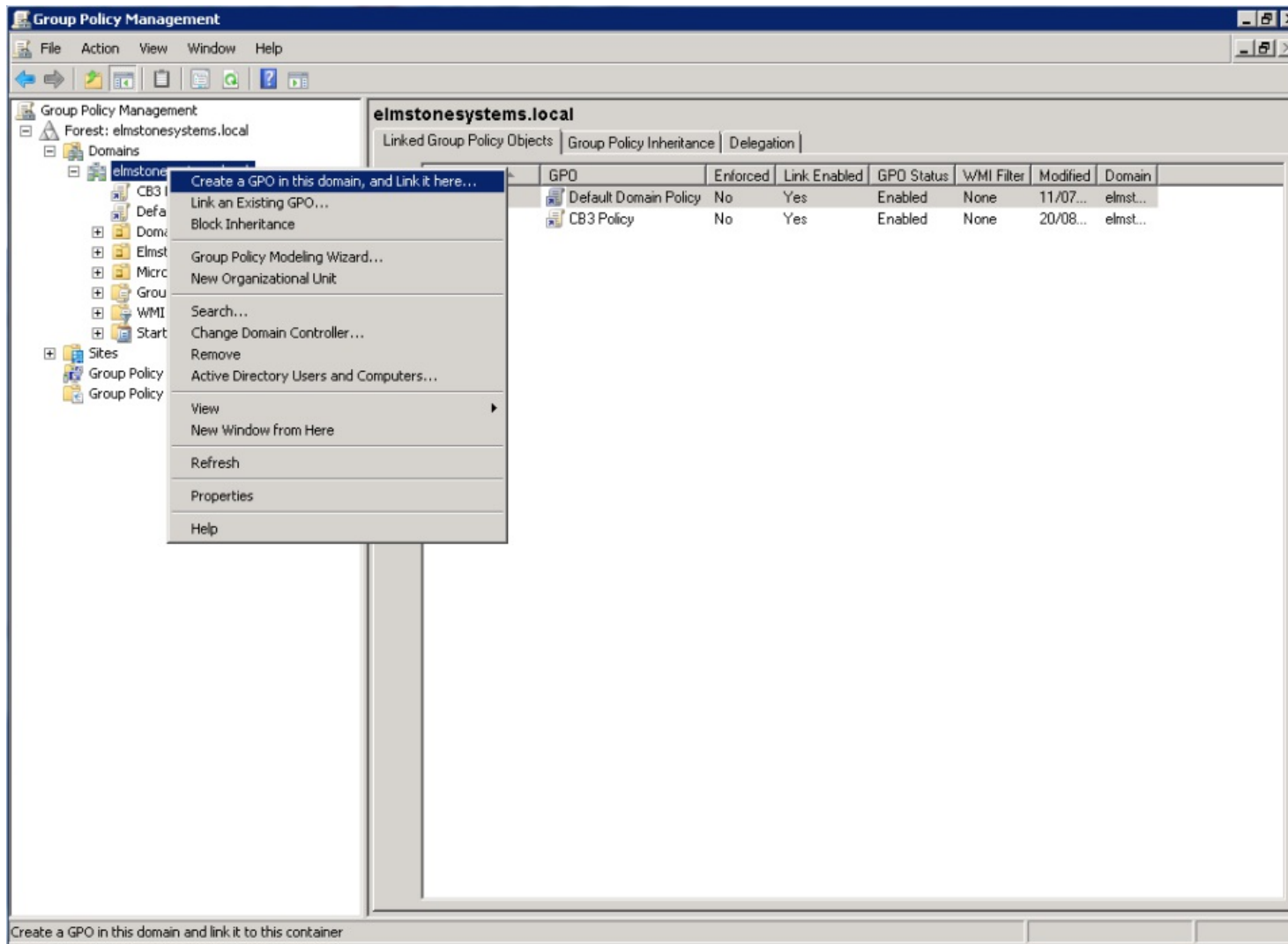
User Policy update has completed successfully.
Computer Policy update has completed successfully.

H:\>
```

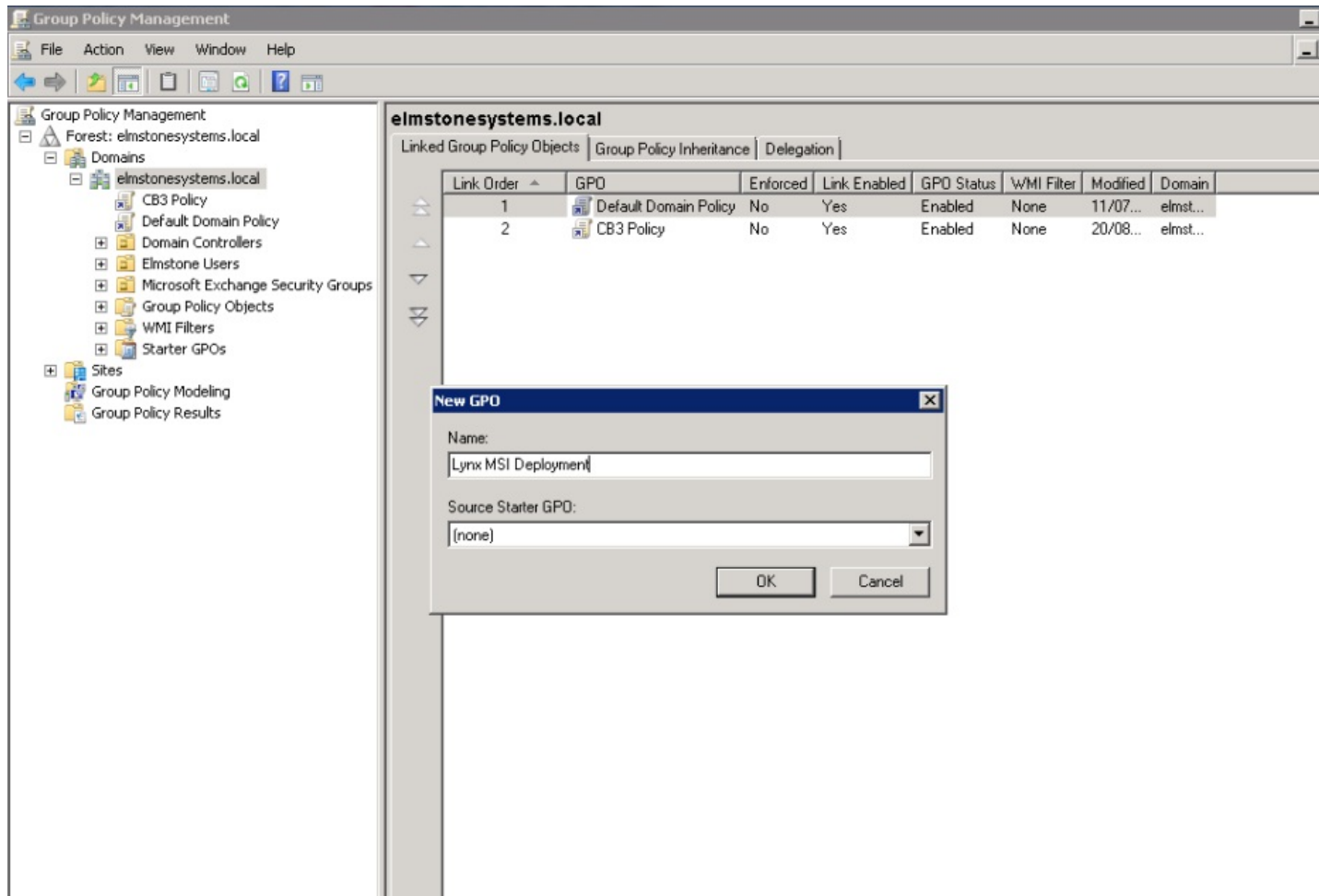
Lynx MSI can be deployed to many computers using the Active Directory Group Policy, to setup a new policy open the group policy editor



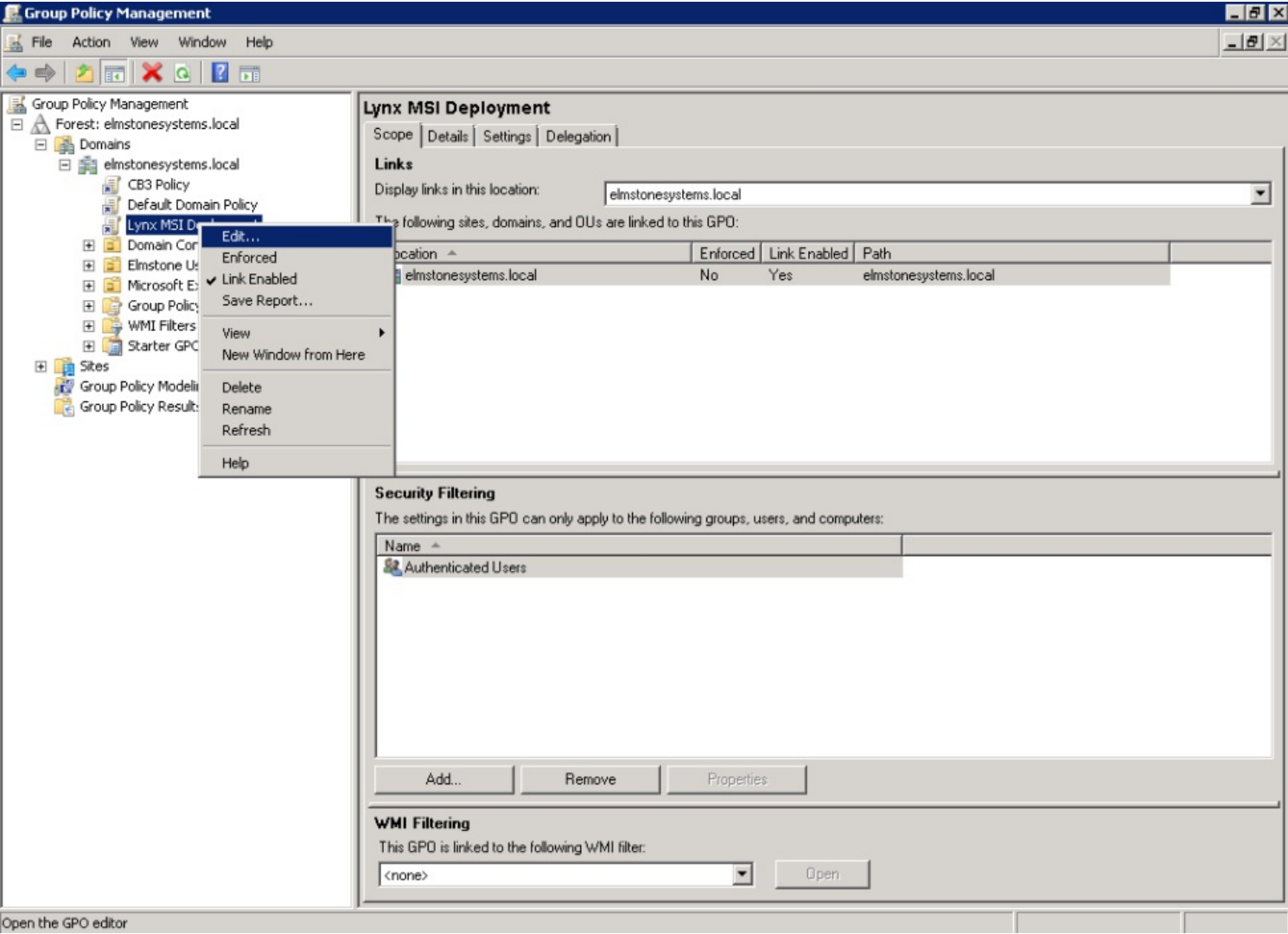
Right click on the domain to create a new group policy



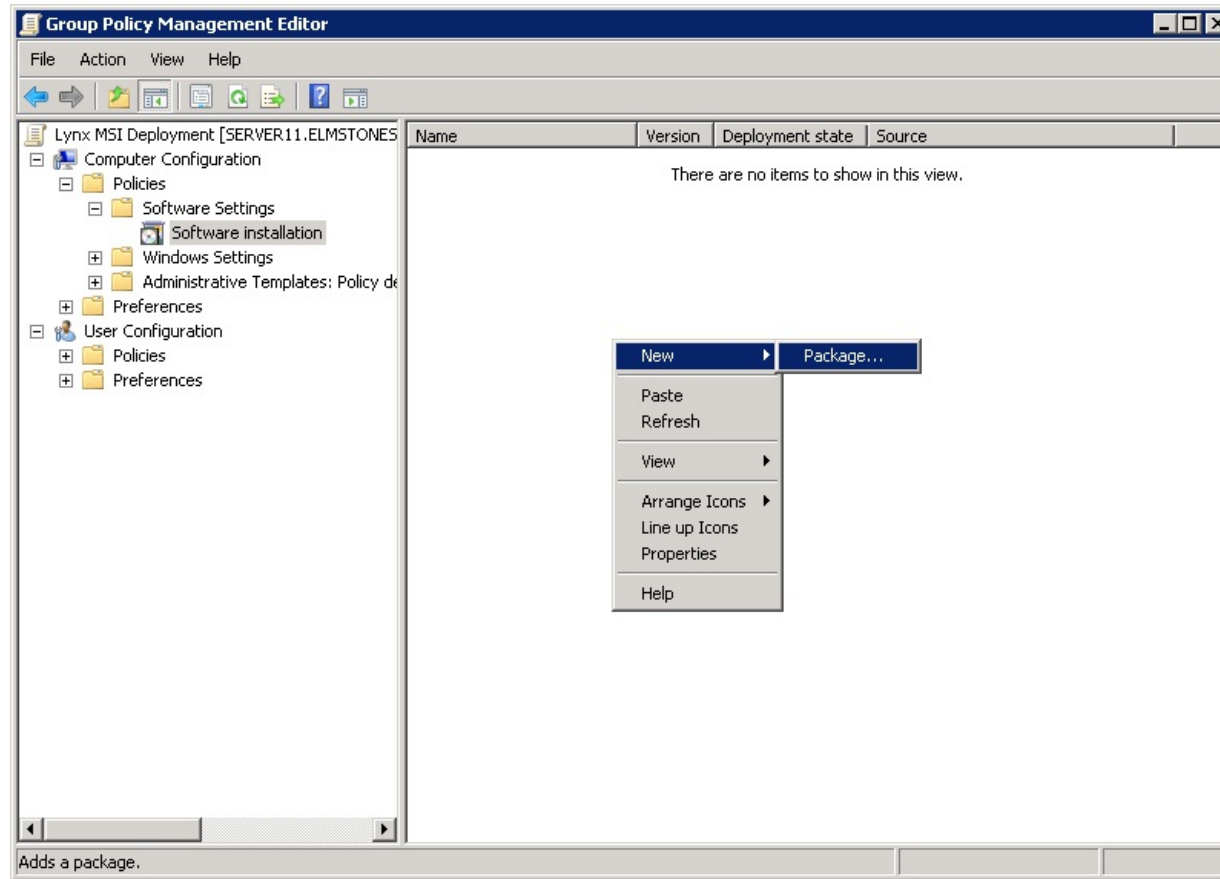
Give the policy a name



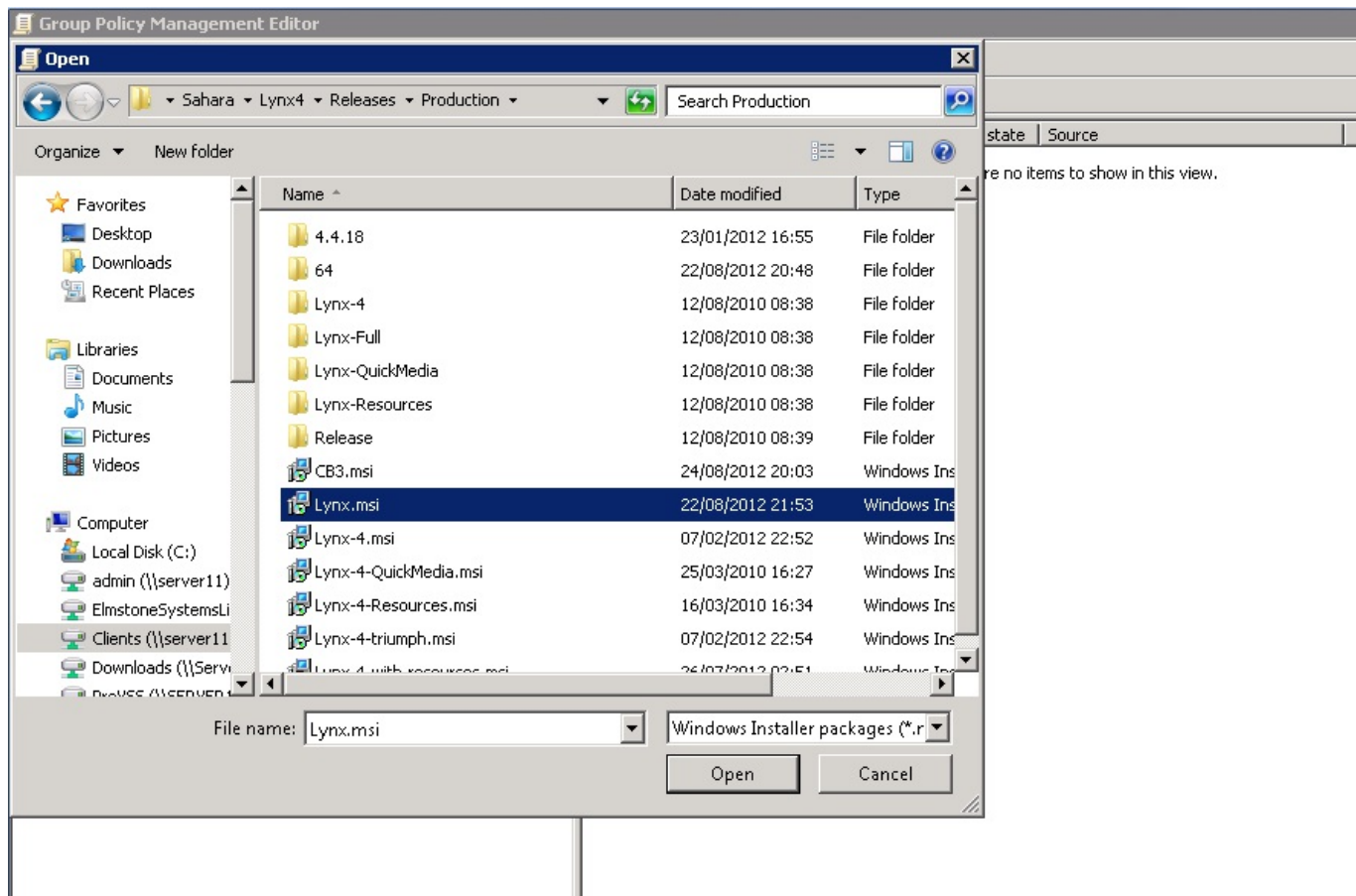
Then right click again to edit the policy



Then right click in the Software installation to add a new package



Then pick out the MSI from a network available location and set it to be "Assigned"



The Group Policy can then be assigned using the Security filter to ensure only those that need the software get it.

