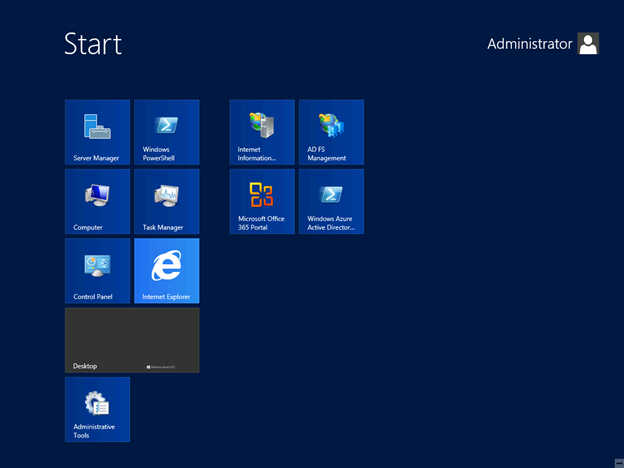
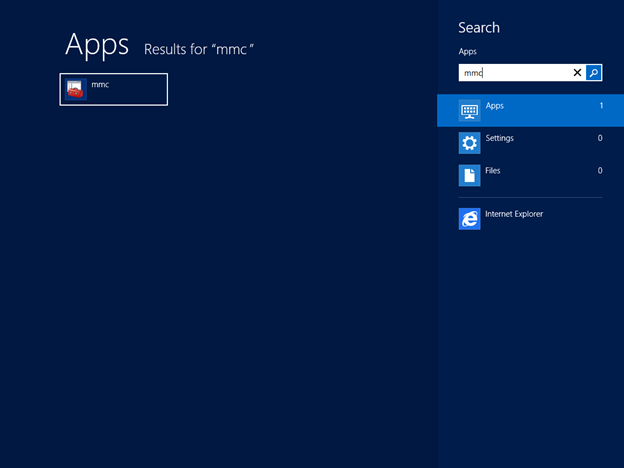
**Import the AD FS Certificate to the AD FS Proxy Server**

 Login to the AD FS Proxy server with an Administrator account

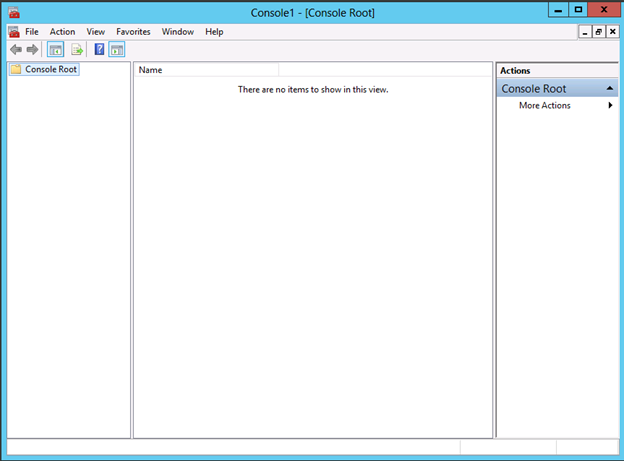
1. Open the Start Screen



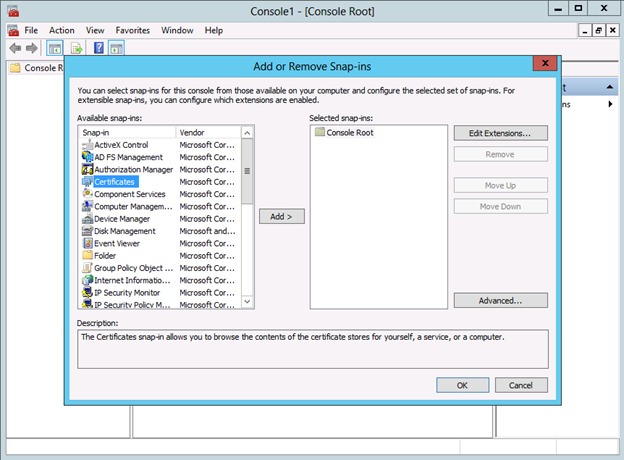
1. Type MMC
2. Open the MMC



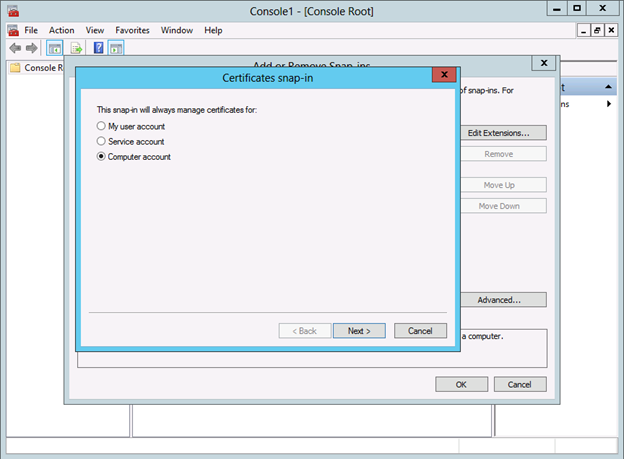
1. MMC opens



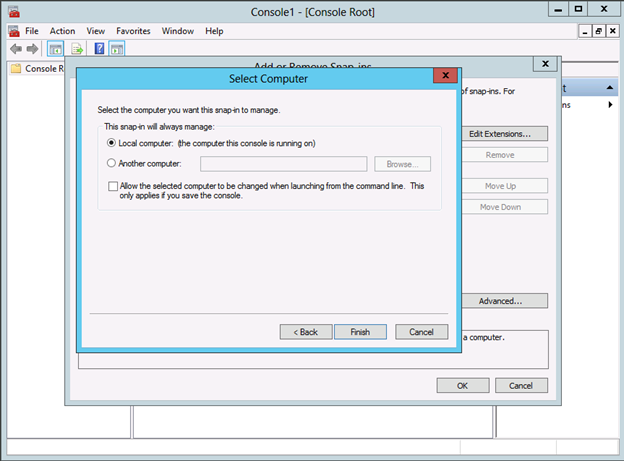
1. Click **File**
2. Click **Add/Remove Snap-in**



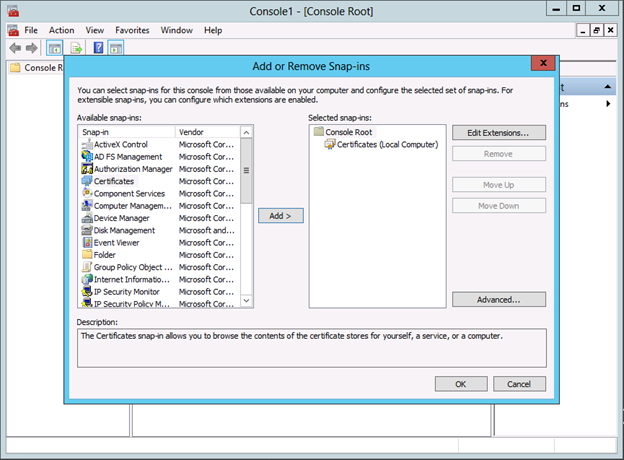
1. Select **Certificates**
2. Click **Add>**
3. Select **Computer Account**
4. Click **Next**



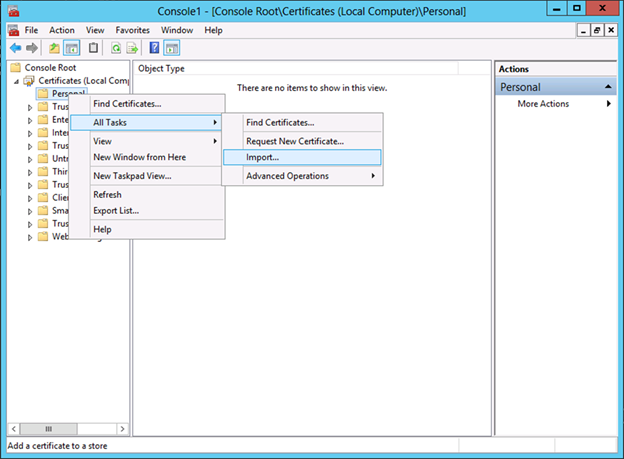
1. Select **Local Computer**
2. Click **Finish**



1. Click **OK**



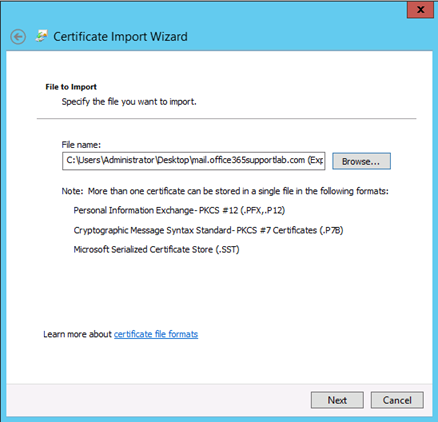
1. Expand **Certificates**
2. Expand **Personal**
3. Right Click **Certificates**
4. Select **Import**



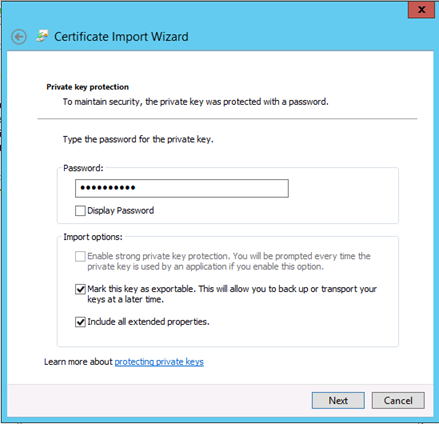
1. Select **Local Machine**
2. Click **Next**



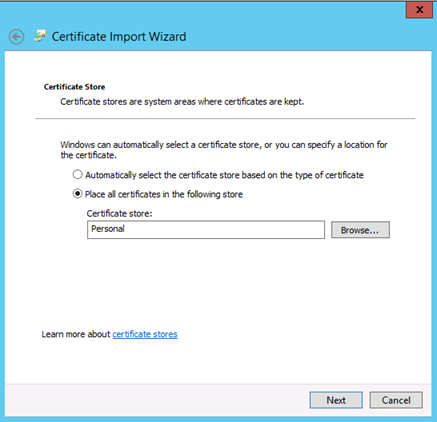
1. **Browse**to the Exported Certificate
2. Click **Next**



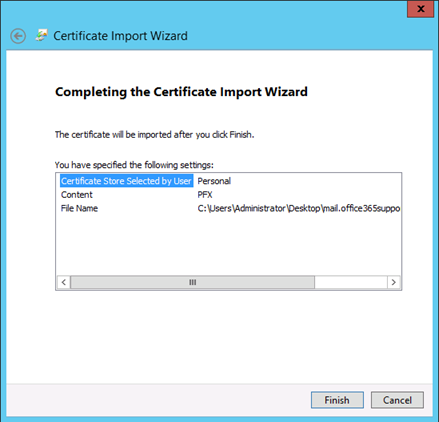
1. Enter **Password**
2. **Mark the key as exportable**
3. Click **Next**



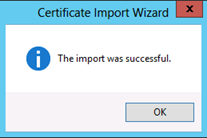
1. Place in the **Personal** certificate store
2. Click **Next**



1. Click**Finish**



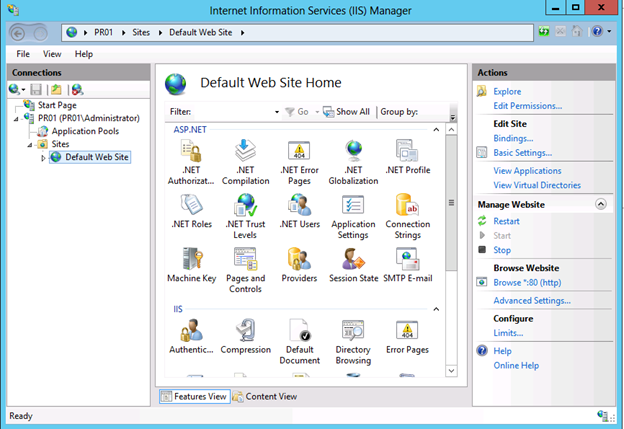
1. Successful



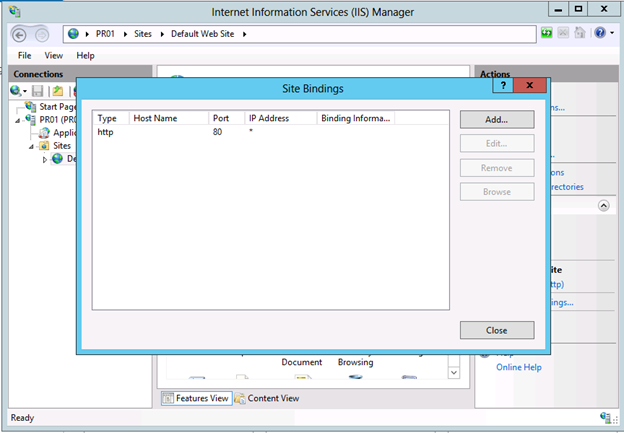
**Assign the Imported Certficate**

 Now that we have the third party certificate imported on the server, we need to assign and bind it to the default website (HTTPS port 443).

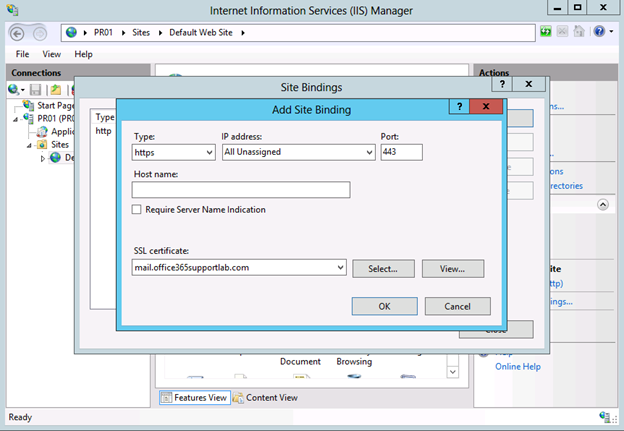
1. Open **Server Manager**
2. Click **Tools**
3. Click **Internet Information Services (IIS) Manager**
4. Expand the **local server**
5. Expand **Sites**
6. Select **Default Web Site**
7. Click **Bindings** (actions pane)



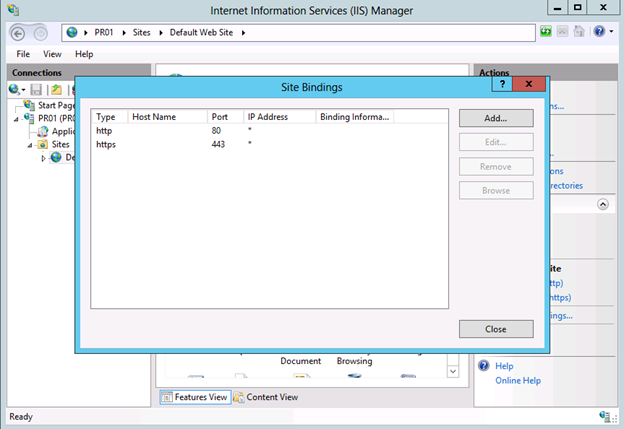
1. Click **Add**



1. Change the type to **HTTPS**
2. **Select your certificate** from the drop down menu.
3. Click **OK**



1. Click **Close**



1. **Close** IIS Manager

Now that our certificates are taken care of