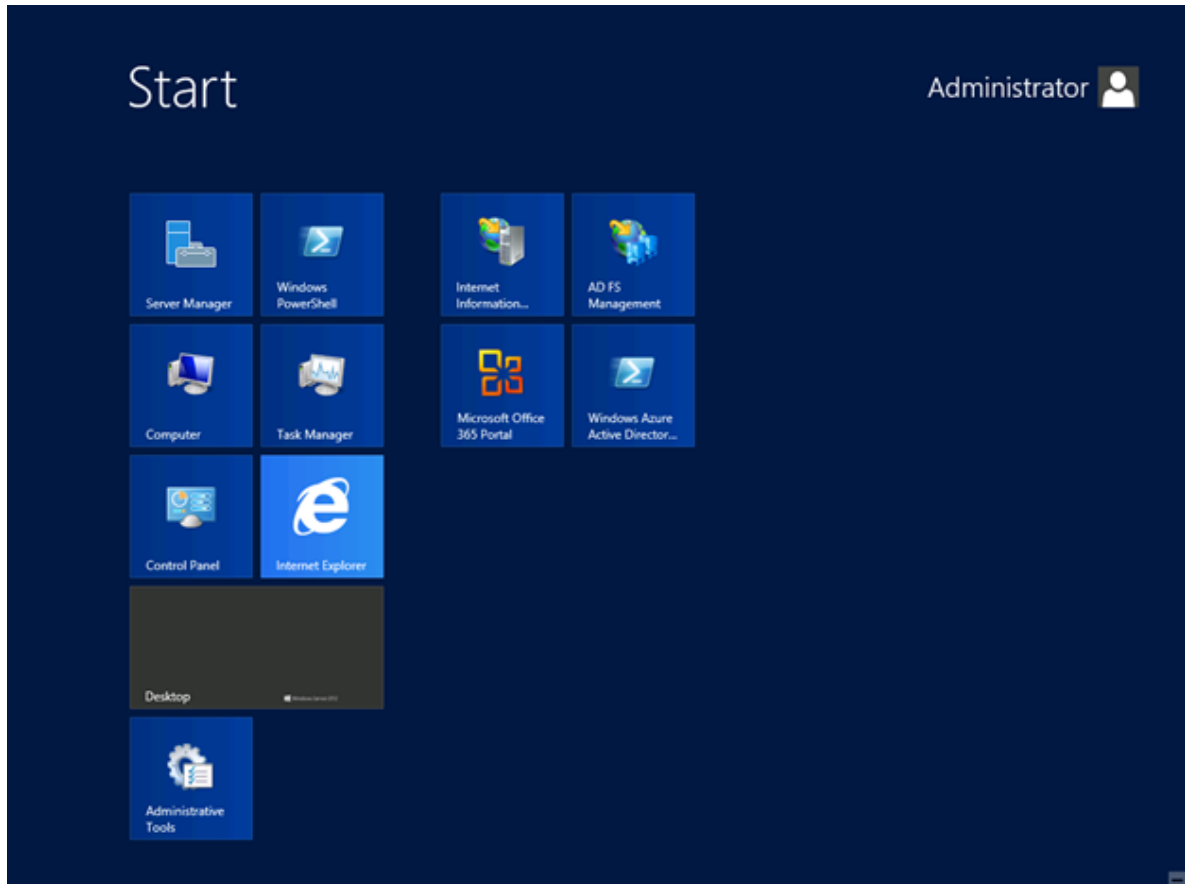


Import the AD FS Certificate to the AD FS Proxy Server

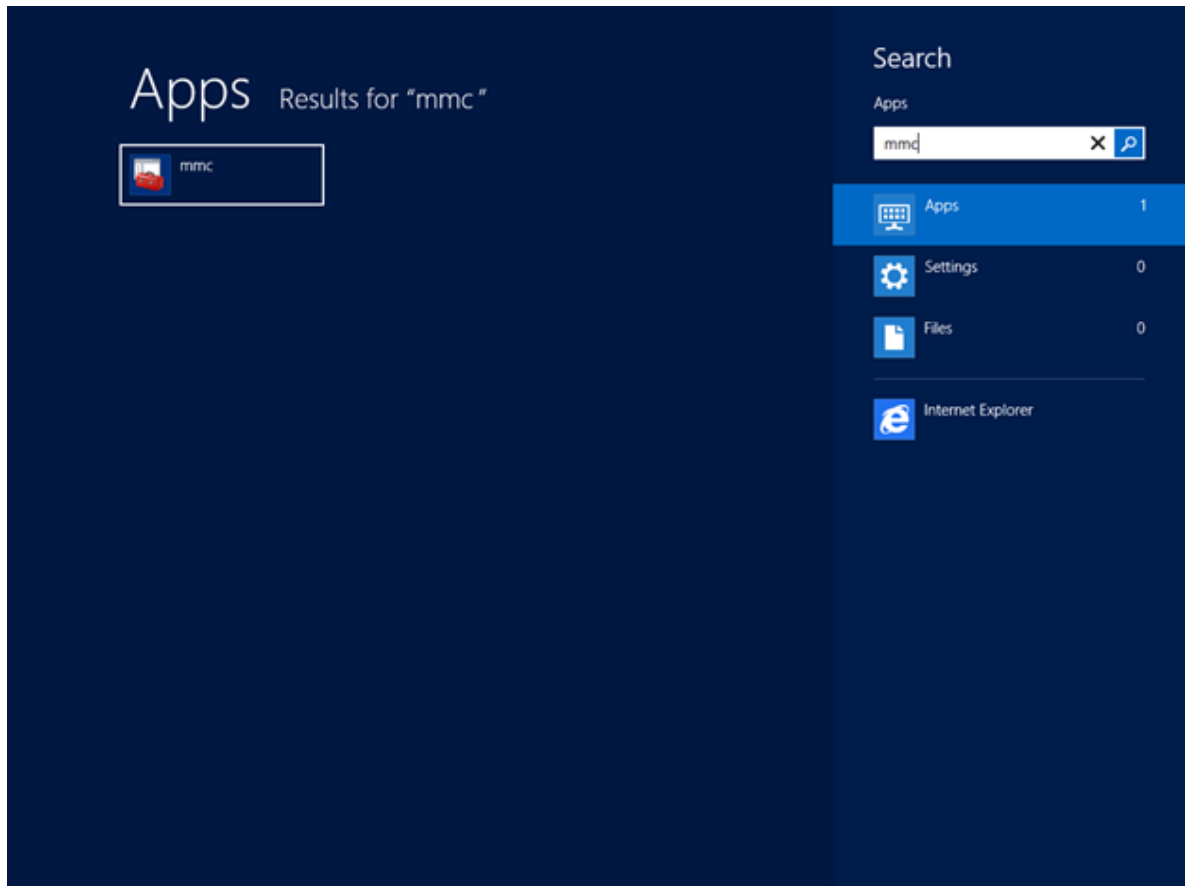
Login to the AD FS Proxy server with an Administrator account.

1. Open the Start Screen

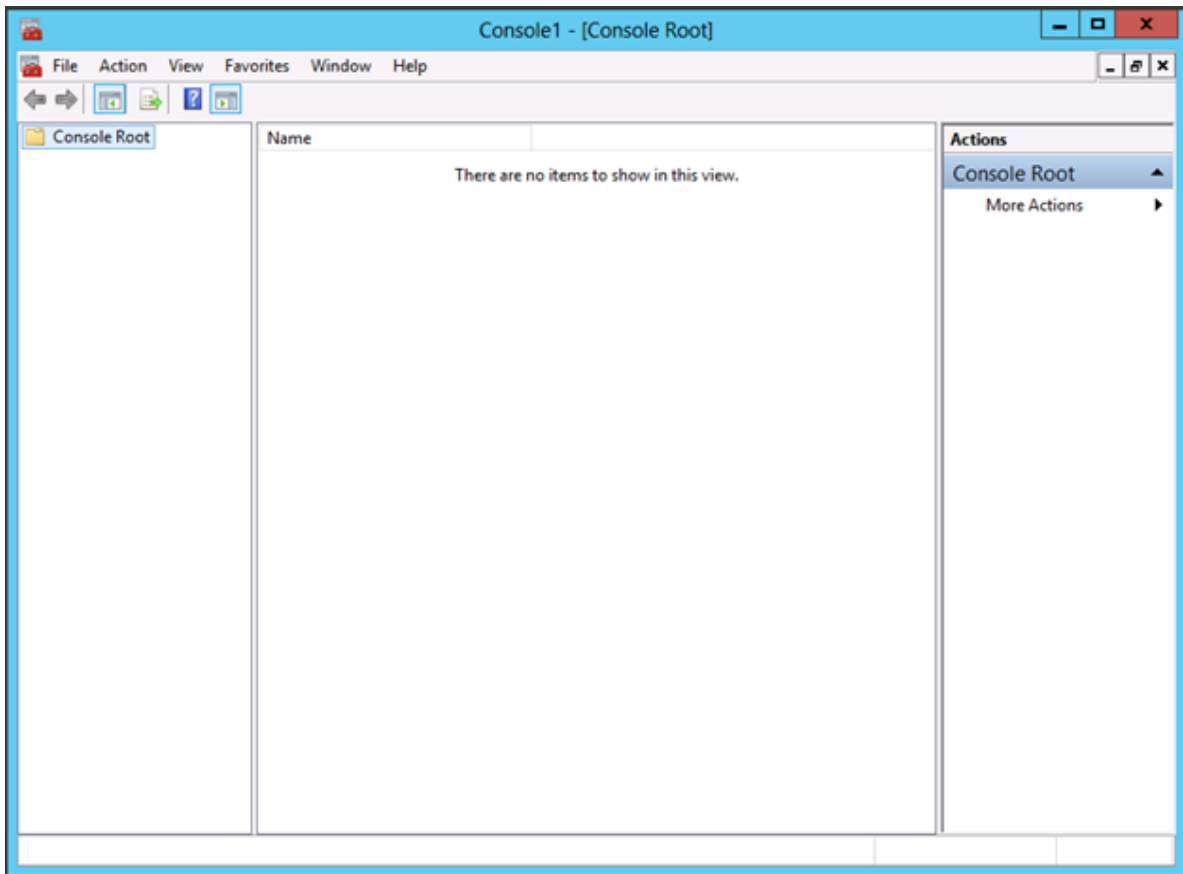


2. Type MMC

3. Open the MMC

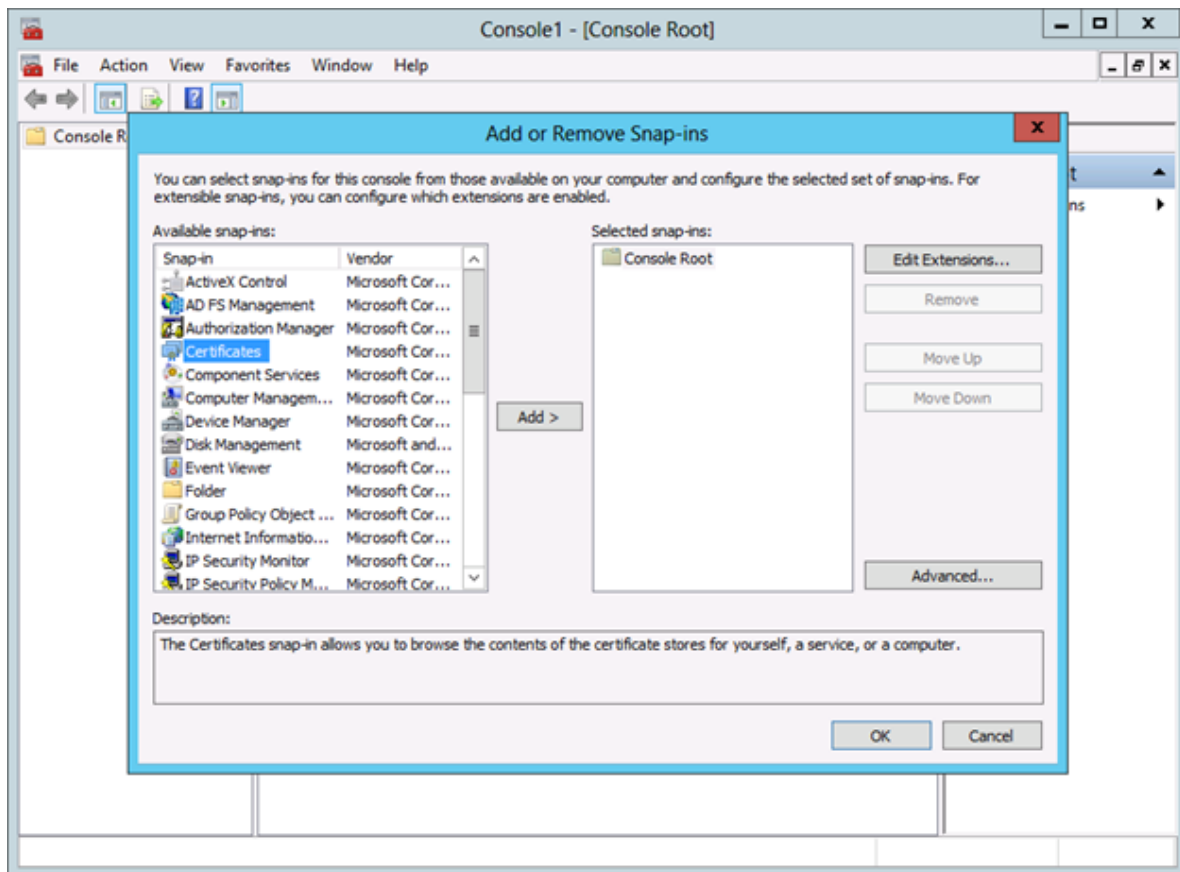


4. MMC opens



5. Click **File**

6. Click **Add/Remove Snap-in**

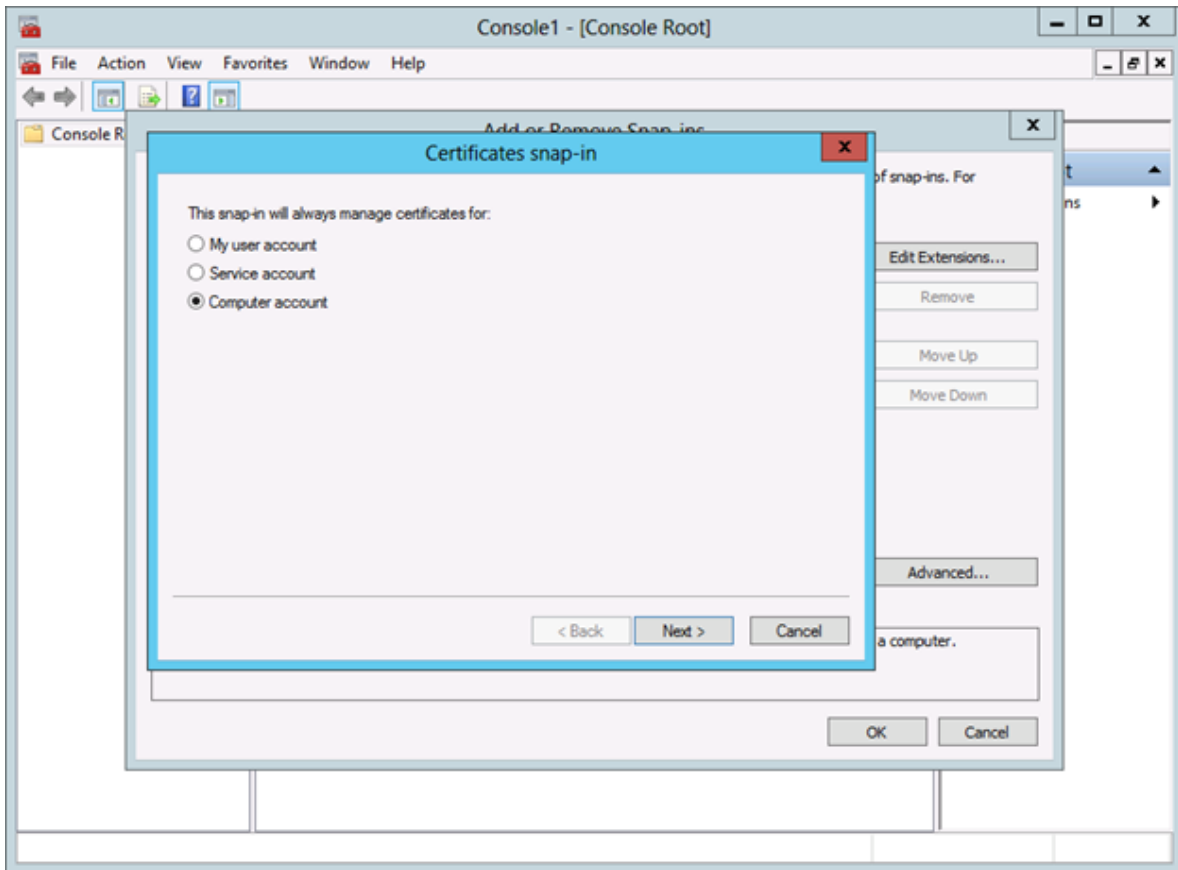


7. Select **Certificates**

8. Click **Add>**

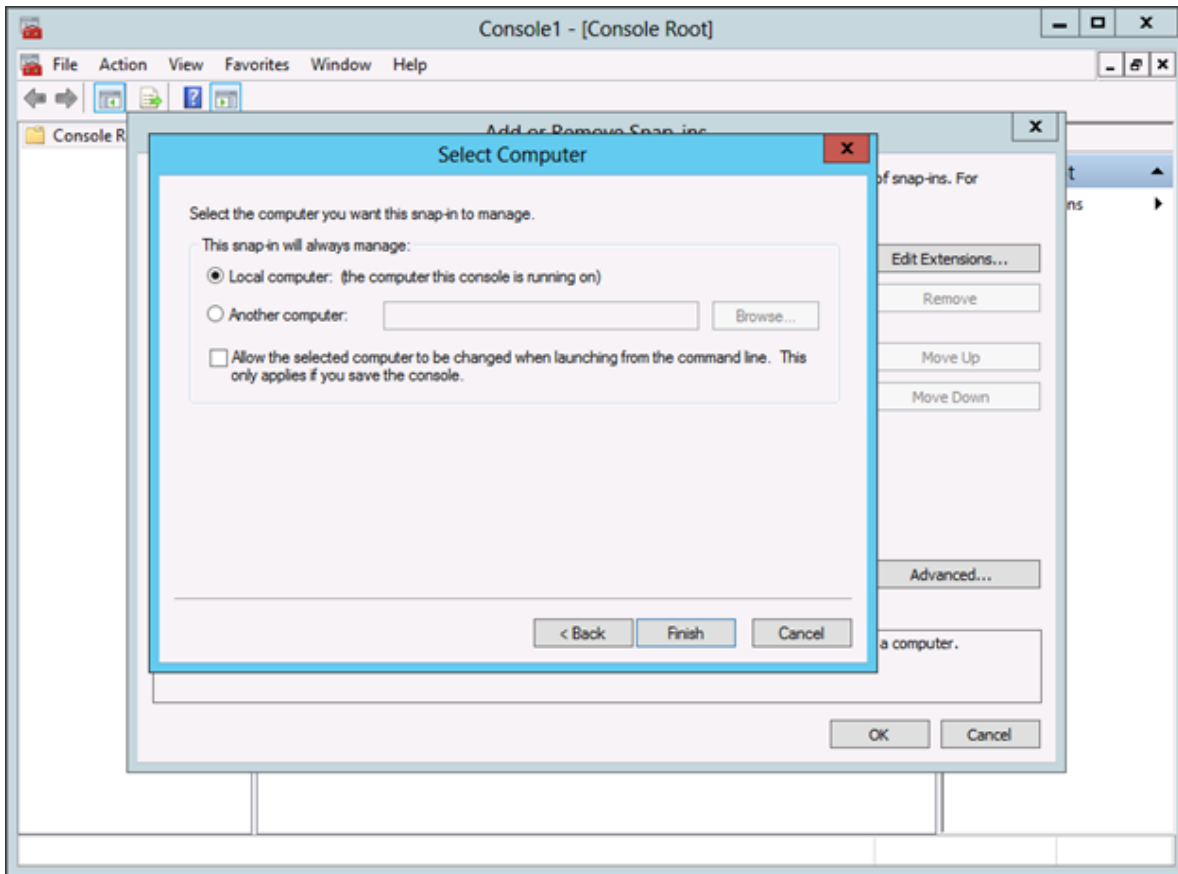
9. Select **Computer Account**

10. Click **Next**

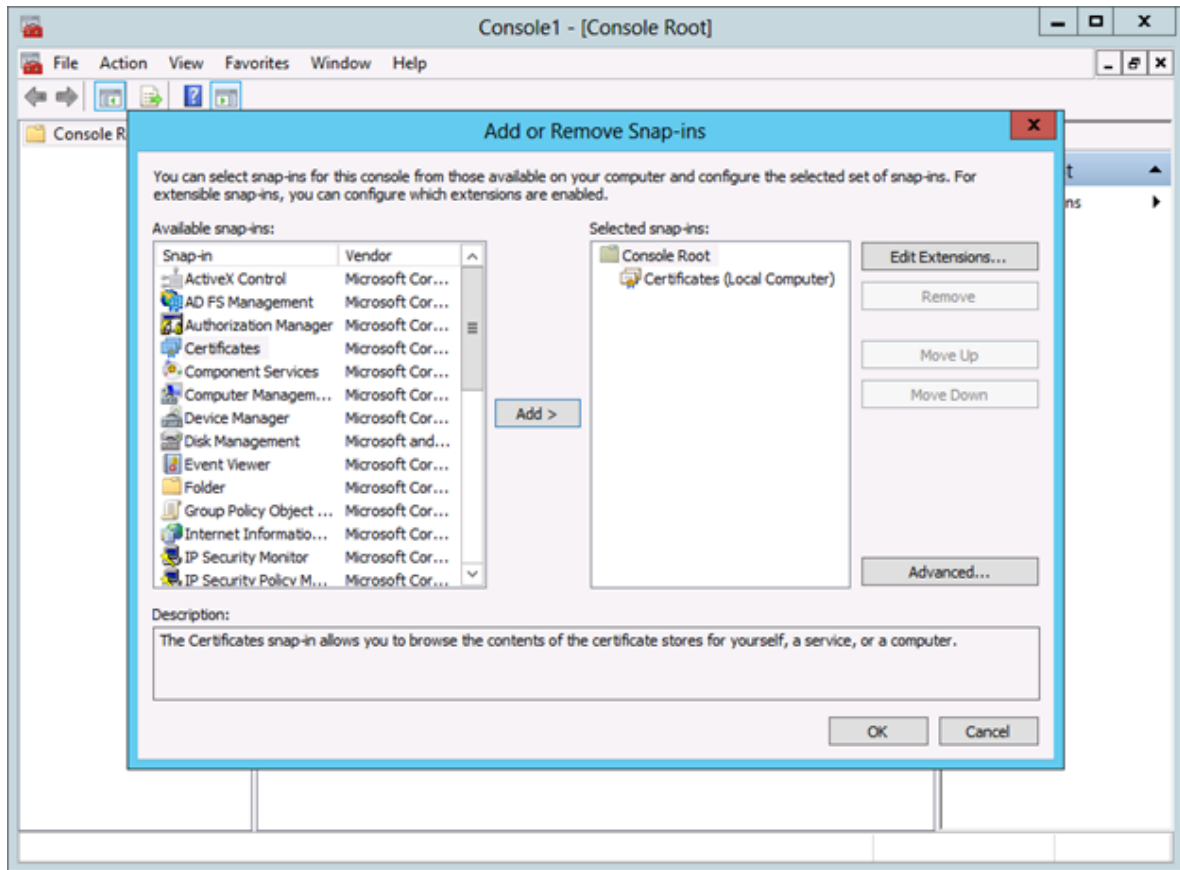


11. Select **Local Computer**

12. Click **Finish**



13. Click **OK**

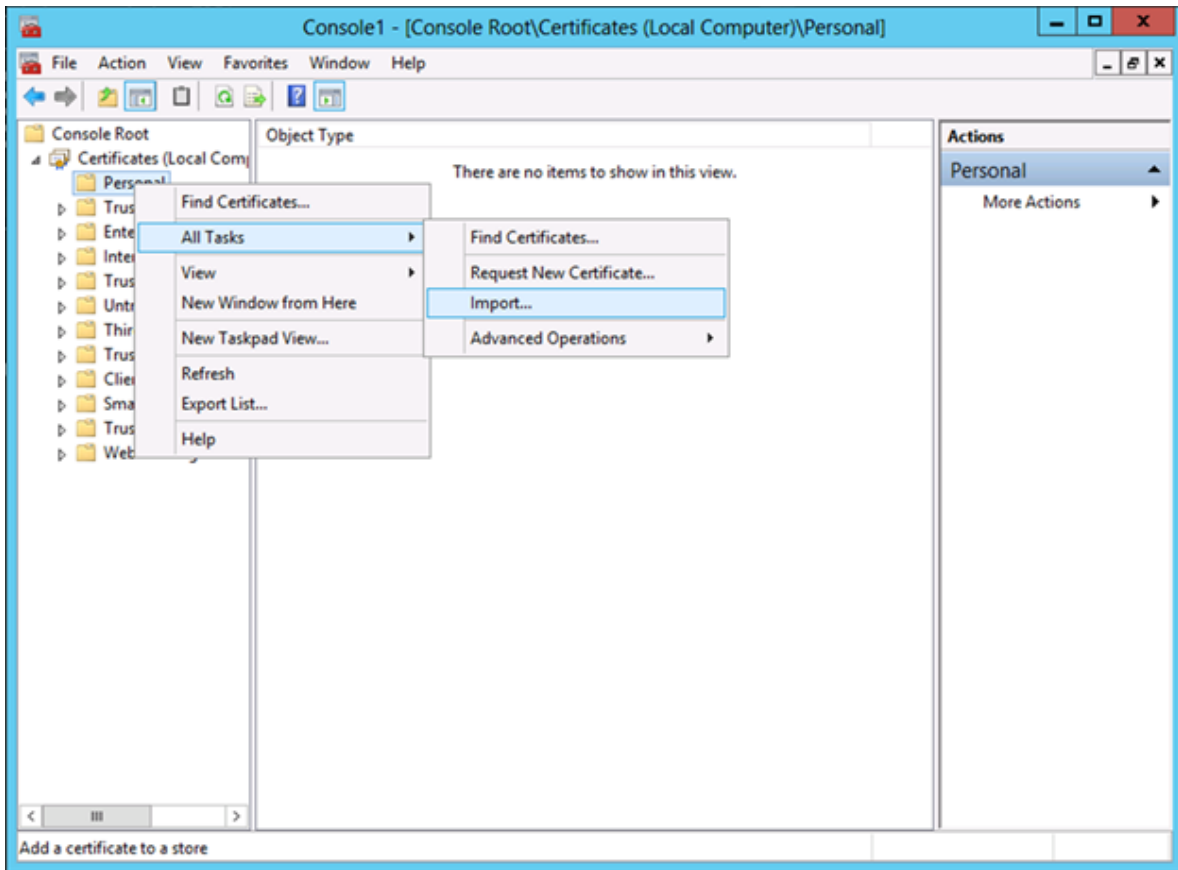


14. Expand **Certificates**

15. Expand **Personal**

16. Right Click **Certificates**

17. Select **Import**



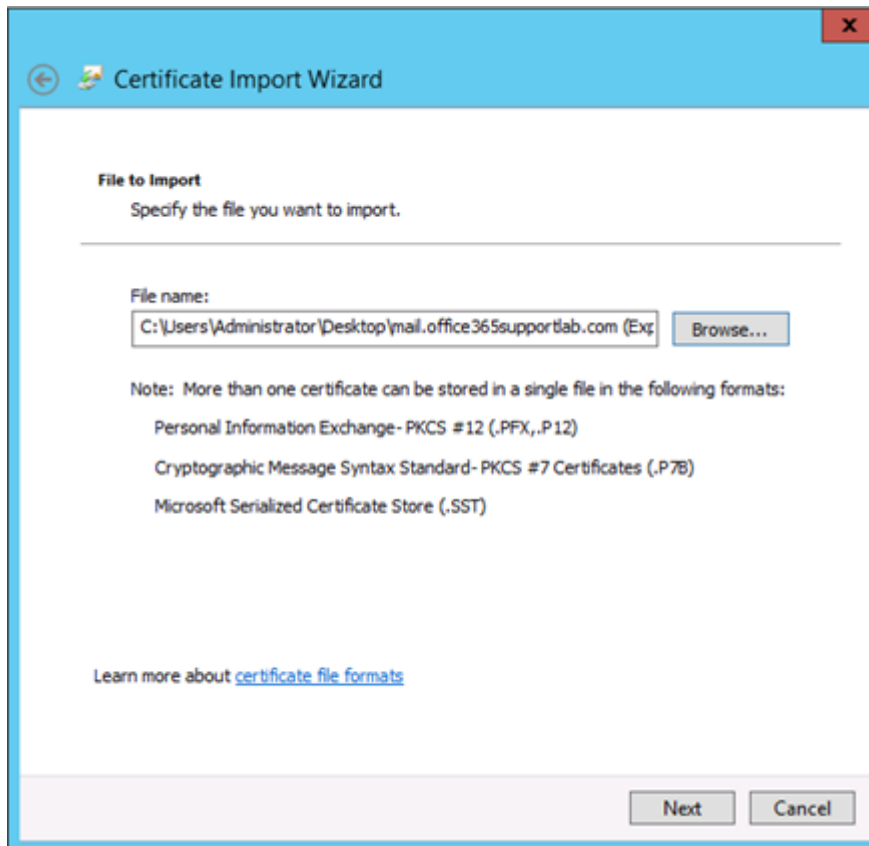
18. Select **Local Machine**

19. Click **Next**



20. **Browse** to the Exported Certificate

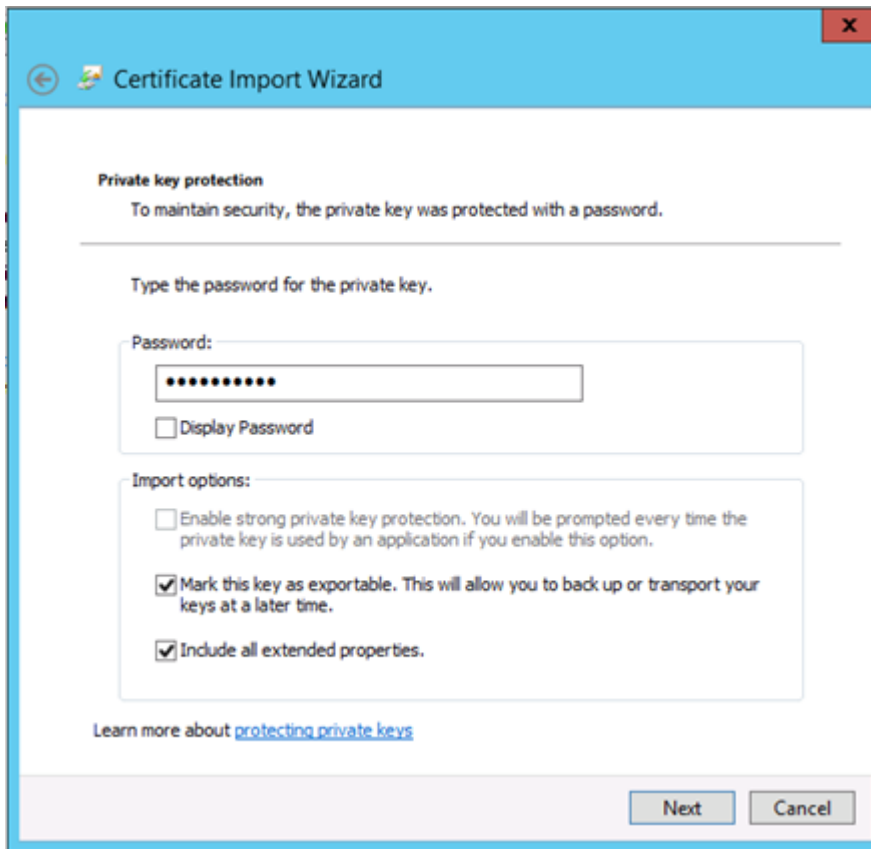
21. Click **Next**



22. Enter **Password**

23. **Mark the key as exportable**

24. Click **Next**



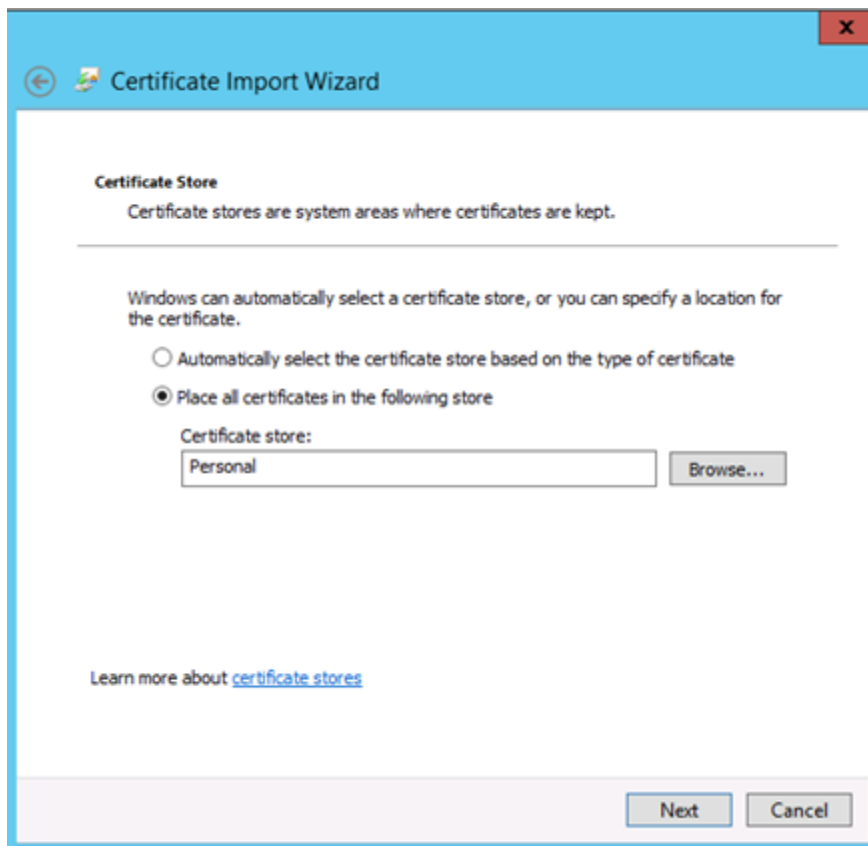
The image shows a Windows dialog box titled "Certificate Import Wizard". The window has a blue title bar with a back arrow on the left and a close button (X) on the right. The main content area is white and contains the following text and controls:

- Private key protection**
To maintain security, the private key was protected with a password.
- Type the password for the private key.
- Label: Password:
A text input field containing ten black dots (••••••••••).
- Display Password
- Import options:**
 - Enable strong private key protection. You will be prompted every time the private key is used by an application if you enable this option.
 - Mark this key as exportable. This will allow you to back up or transport your keys at a later time.
 - Include all extended properties.
- Learn more about [protecting private keys](#)

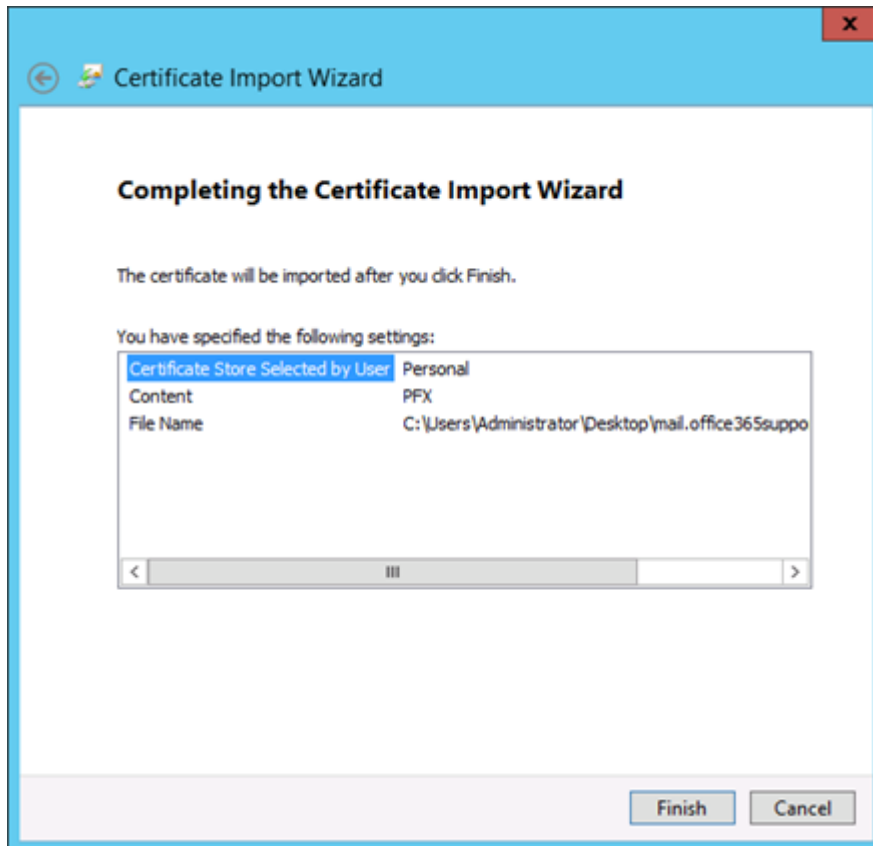
At the bottom right of the dialog box, there are two buttons: "Next" and "Cancel".

25. Place in the **Personal** certificate store

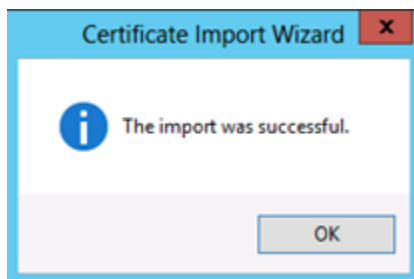
26. Click **Next**



27. Click **Finish**



28. Successful

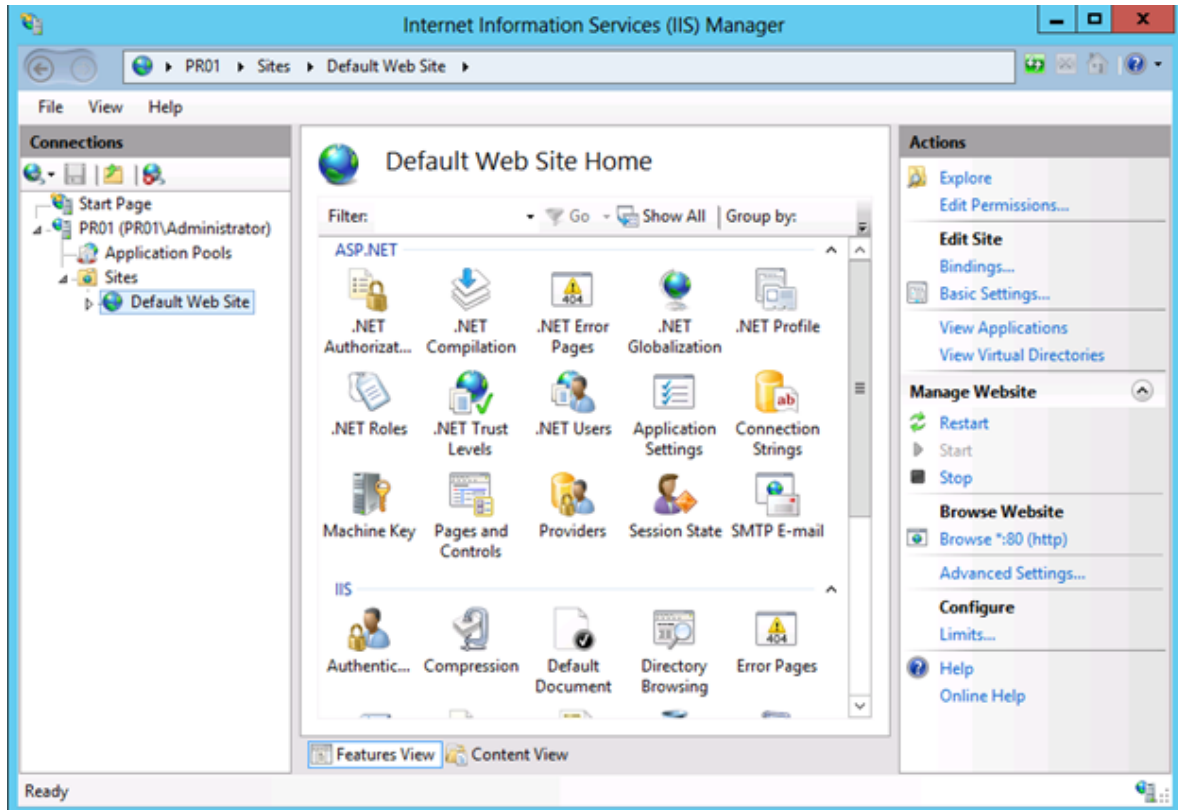


Assign the Imported Certificate:

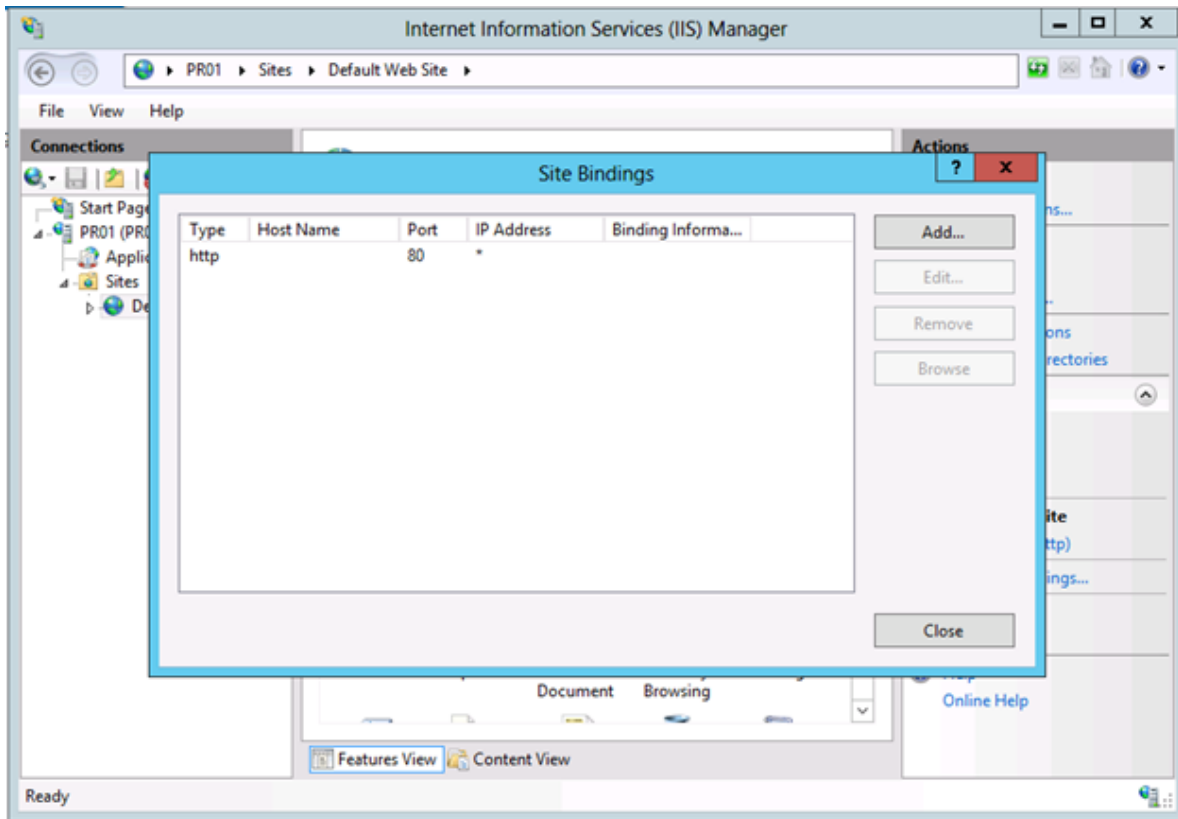
Now that we have the third-party certificate imported on the server, we need to assign and bind it to the default website (HTTPS port 443).

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)



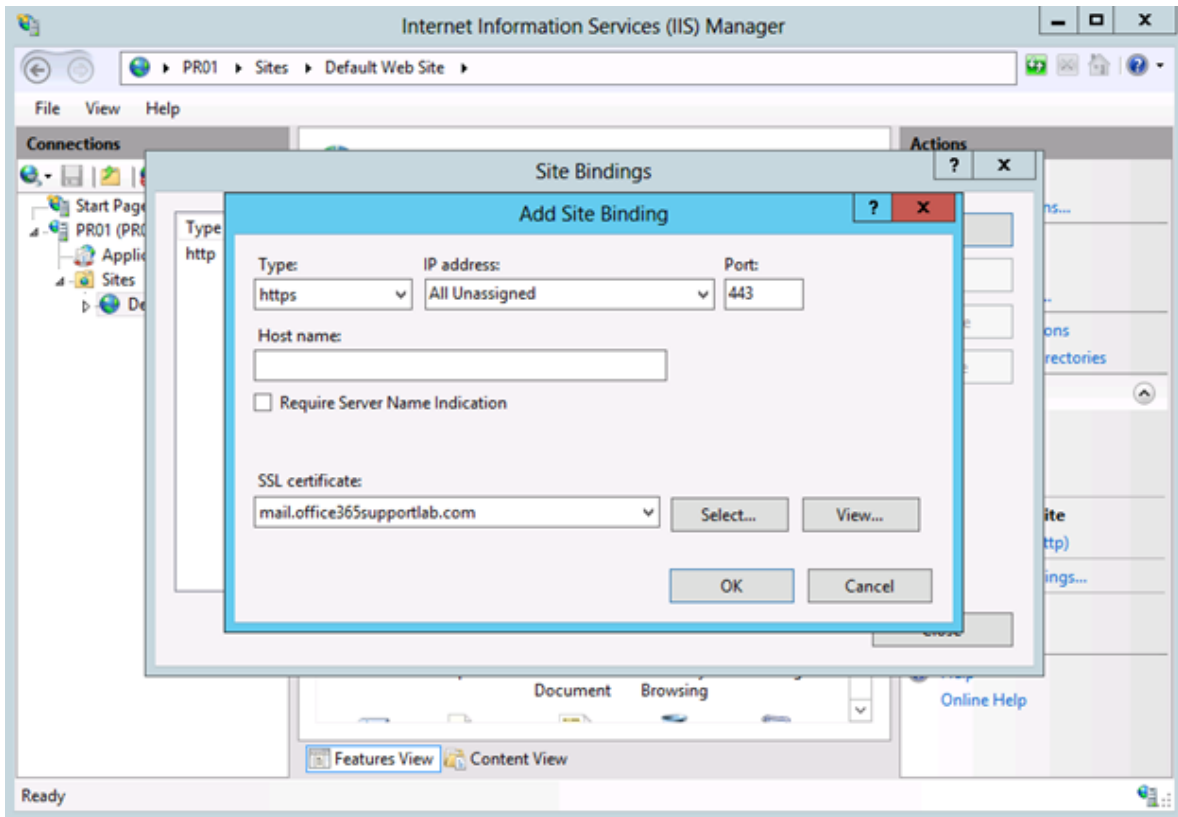
8. Click **Add**



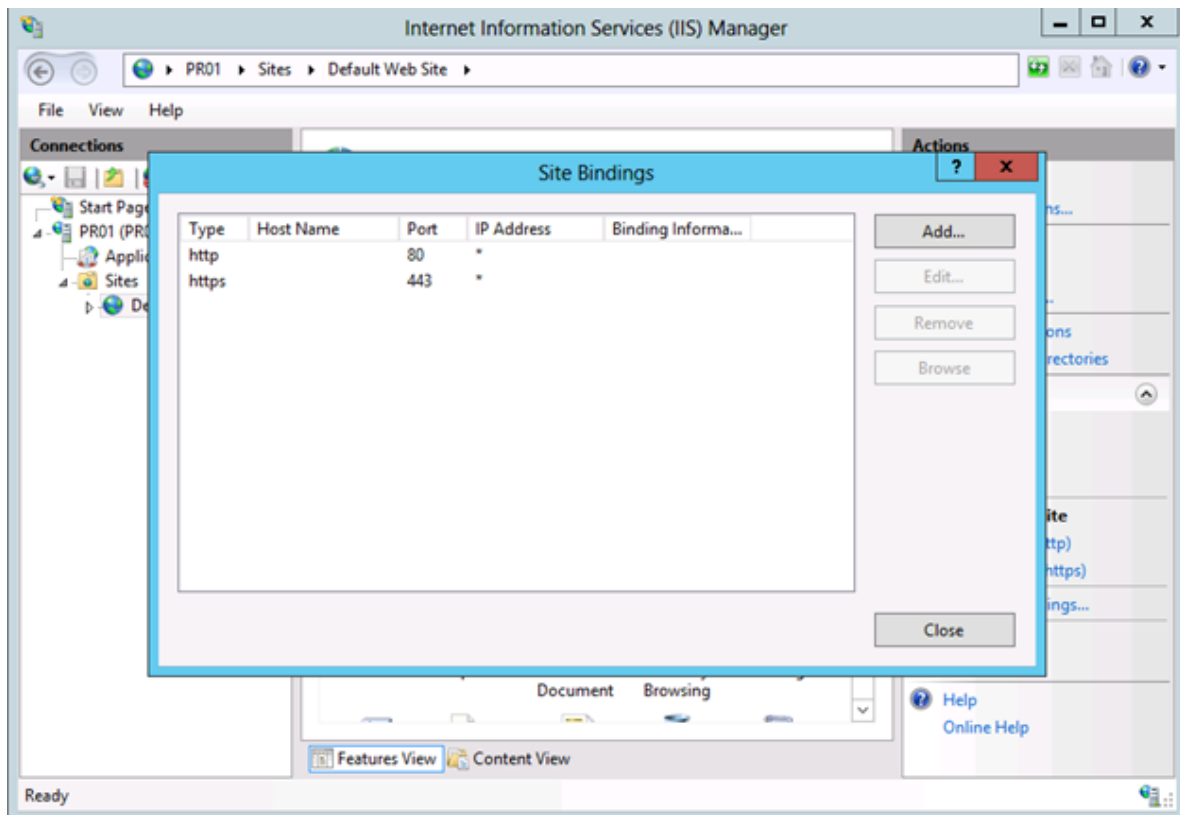
9. Change the type to **HTTPS**

10. **Select your certificate** from the drop-down menu.

11. Click **OK**



12. Click **Close**



13. **Close** IIS Manager

Now that our certificates are taken care of.