

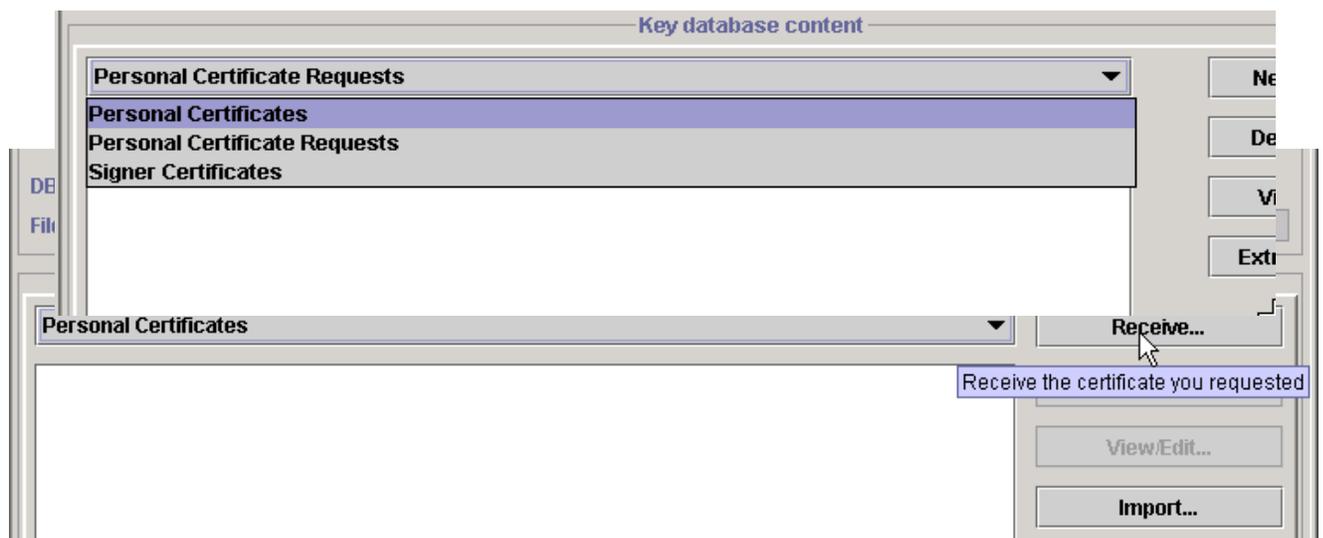
## IBM HTTP Server SSL Certificate installation steps:

### Install The Intermediate and Root Certificates

1. Download all the certificates from your certificate authority.
2. In Unix, run IKEYMAN from the command prompt. In Windows, start the Key Management utility in the IBM HTTP Server folder.
3. Choose **Key Database File**. Choose **Open**.
4. Open the .kdb file that you created earlier using the IKEYMAN utility.
5. Enter your password and click OK.
6. Click on **Signer Certificates** in the Key Database area. Hit the **Add** button.
7. Choose the Root certificate that your certificate authority provided you and select OK. If your certificate authority provided one, choose the Intermediate certificate also and select OK.

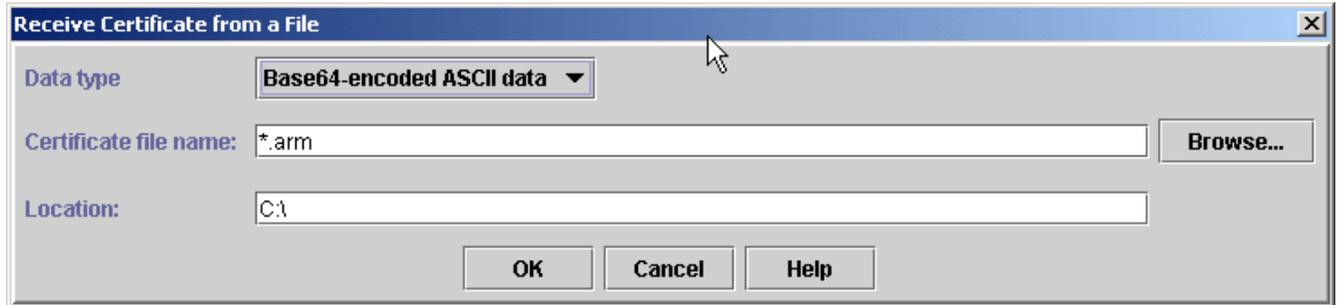
### Install The Primary Server Certificate

1. Select your key database and click on OK.
2. In the middle of the IKEYMAN GUI you will see a section called "Key database content".
3. Click on the down arrow to display a list of three choices.
4. Select **Personal Certificates**.



5. From the Personal Certificates section, click the **Receive** button.

6. Leave the default of "Base64-encoded ASCII data" for the Data type.



7. **Browse** to the directory that contains the primary certificate file that you downloaded from your certificate authority and open it.
8. Click **OK**.

