


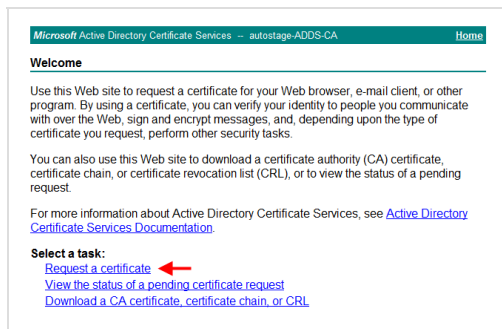
Requesting a Signed Certificate using a Standalone Windows CA

If your environment has Windows Server (2008) with Active Directory Certificate Services (AD CS) installed, you can use it to request a signed certificate.

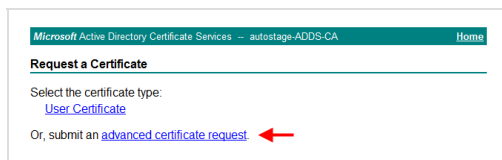
Requesting a Signed Certificate using a Windows AD CS

 **Before you begin:** You will need to generate a certificate signing requests.

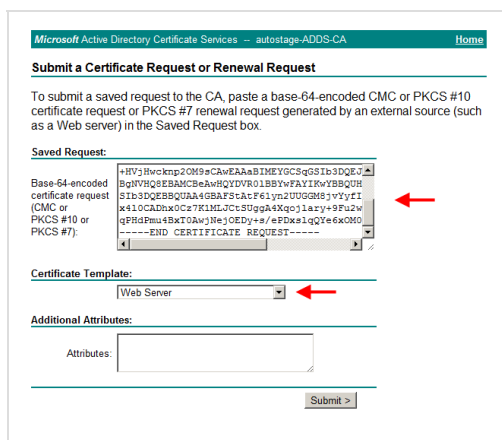
1. Using a Web Browser, go to your Windows AD CS hosted site — typically `http://<ip.or.fqdn.of.windows.ca.server>/certsrv`
2. Click the **Request a certificate** link:



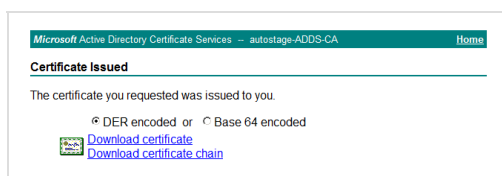
3. Click **advanced certificate request**



4. Paste the **Certificate Signing Request** in the **Saved Request** text field
5. Select **Web Server** from the Certificate Template drop-down menu.



6. Click **Submit**. You will be presented with a screen to download the signed certificate:



7. Select either **DER encoded** or **Base 64 encoded** - each option will determine how the certificate will be imported on the Sonus SBC 1000/2000
 - a. If you select the DER option, use the File Upload mode when importing.
 - b. If you select the Base 64 option, use the Copy and Paste mode when importing.
8. Click the **Download certificate chain** link.
9. Save the file to your desktop or other convenient location.