

Citrix access gateway server CSR generation steps

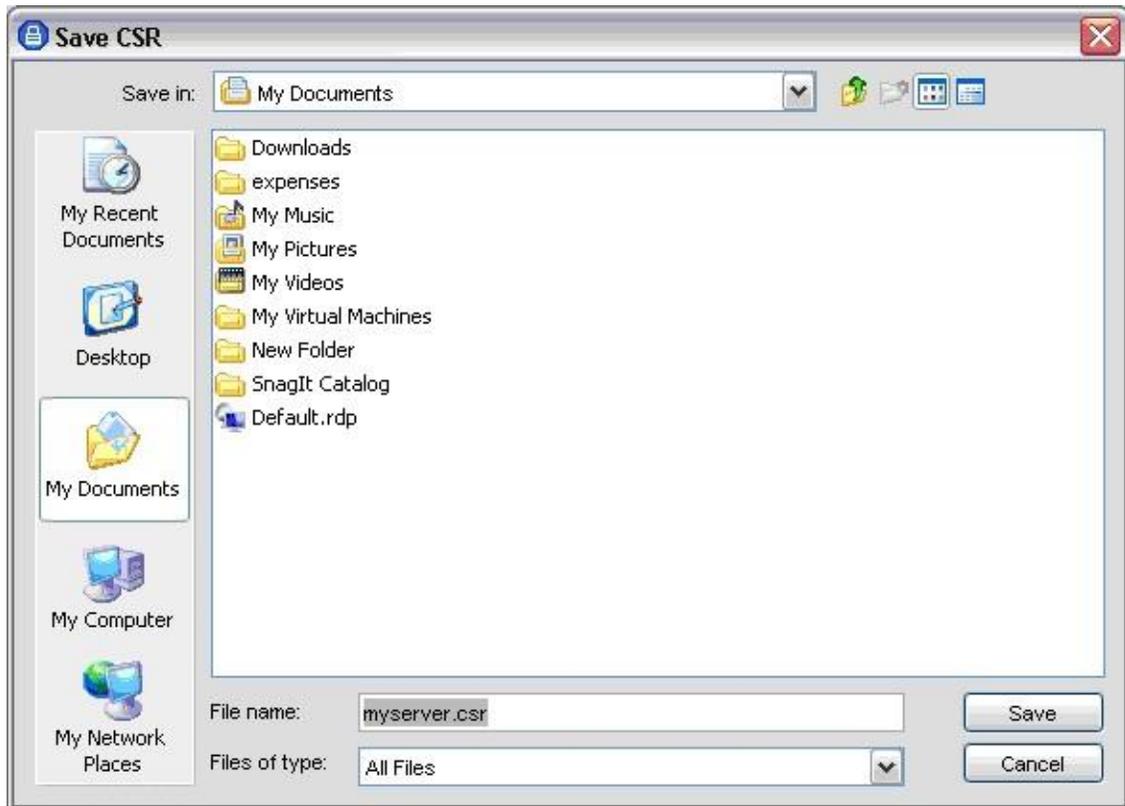
1. From the Access Gateway Administration Tool, select the **Access Gateway Cluster** tab and then open the window for the Access Gateway.
2. Under the **Certificate Signing Request** tab, supply the following information:
 - Country, State and City name.
 - Company name and Department.
 - The FQDN through which your server is accessed externally.
 - Email address.
 - A password for the private key.
 - A key length of 2048.

The screenshot displays the 'Access Gateway Administration Tool 4.6.1' window. The main pane is titled 'Add an Access Gateway to the Cluster' and contains a sub-pane 'This Gateway'. The 'Certificate Signing Request' tab is active, showing a form with the following fields and values:

To create a Certificate Signing Request, complete the fields below.	
Country name (two letter code):	CA
State or Province Name (full name):	Ontario
City name:	Ottawa
Company name:	Entrust
Department name:	Customer Service
Access Gateway FQDN:	cag.entrust.com
Email address:	support@entrust.com
Password:	••••••
Key length:	<input type="radio"/> 1024 <input checked="" type="radio"/> 2048 <input type="radio"/> 4096

At the bottom of the form is a 'Generate Request' button. The left sidebar contains an 'Alerts' section (empty) and a 'Help' section with a 'Certificate Signing Request' topic. The 'Help' text explains that the Access Gateway includes a digital certificate and provides instructions on how to obtain one from a trusted Certificate Authority (CA).

3. Click **Generate Request**.
4. Supply a file name to save your Certificate Signing Request (CSR) and click **Save**.



5. You should see a dialog box indicating that the CSR was generated successfully.

