

## Installing your Certificate on a Cobalt RaQ4/XTR

### Installing the site certificate

Go to the Server Management screen.

Click the green icon (Wrench for RaQ4, Pencil for XTR) next to the SSL enabled virtual site  
Click SSL Settings on the left side.

Copy the entire contents of the site certificate that you received, including

-----BEGIN CERTIFICATE-----

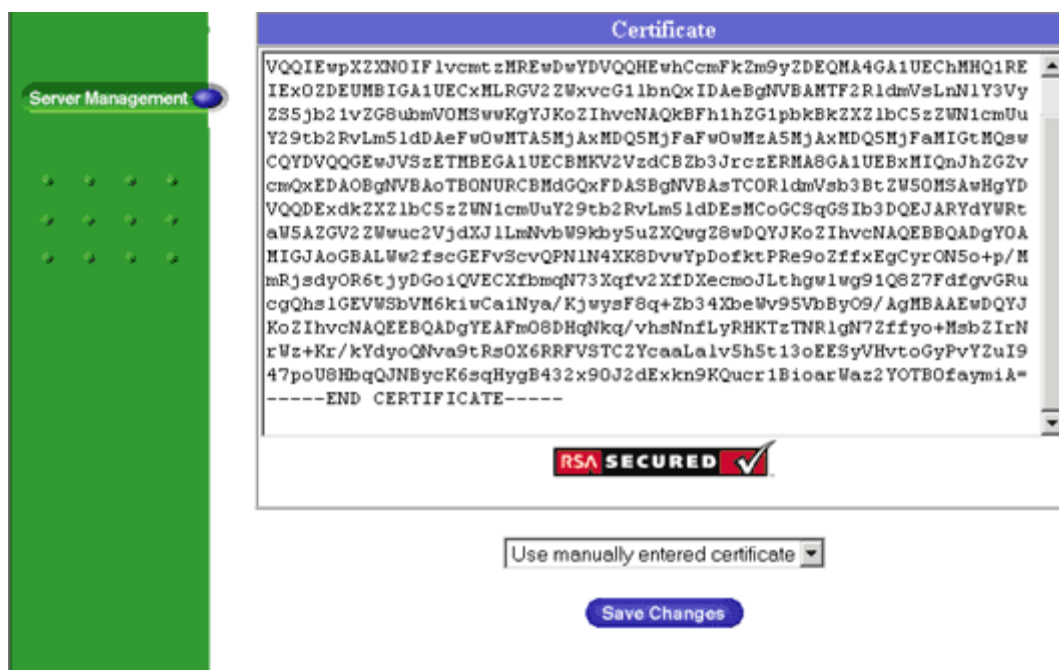
and

-----END CERTIFICATE-----

Paste the new certificate information that you copied into the "Certificate" window.

Select Use manually entered certificate from the pull-down menu at the bottom.

Click Save Changes.



### Install the Intermediate Certificate

You will need to install the intermediate certificate in order for browsers to trust your certificate. The intermediate certificate is attached to your email in the zip file, or click to download the

[InstantSSL Bundle file](#)

The following will require that you access the httpd config file.

In the GlobalSSL Setting in the httpd.conf file, you will need to complete the following:

1. Copy the Comodo intermediate to the same directory as httpd.conf and name it ca.txt
2. Add the following line to the SSL section of the httpd.conf (assuming /etc/httpd/conf is the directory to where you have copied the Intermediate file)

If the line already exists amend it to read the following: SSLCertificateChainFile  
/etc/httpd/conf/ca.txt



**Note:** If you are using a different location and certificate file names you will need to change the path and filename to reflect the path and file name that you are using.