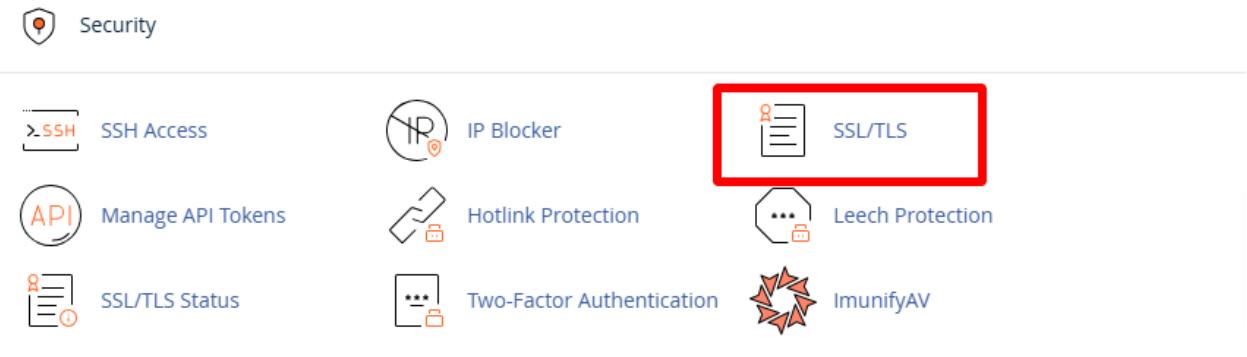


# Positive SSL Installation in Namecheap

1. Login to cPanel.
2. Go to Security section and click on SSL/TLS



3. Click on “CERTIFICATE SIGNING REQUESTS (CSR)”

The screenshot shows the 'SSL/TLS' manager page. It includes sections for 'DEFAULT SSL/TLS KEY TYPE' (with a 'Save' button), 'PRIVATE KEYS (KEY)', 'CERTIFICATE SIGNING REQUESTS (CSR)' (which is highlighted with a red box), 'CERTIFICATES (CRT)', and 'INSTALL AND MANAGE SSL FOR YOUR SITE (HTTPS)'. The 'CERTIFICATE SIGNING REQUESTS (CSR)' section contains a link to 'Generate, view, or delete SSL certificate signing requests'.

4. Fill up details and click on Generate Button.
5. Copy “Encoded Certificate Signing Request:” code.
6. Login to Namecheap account
7. Go to SSL certificate section.

ID	Name	Status	Purchased for	Time remaining
28884802	PositiveSSL ministerhumancare.com	PENDING	1 yr	365 days

8. Put the Copied “**Encoded Certificate Signing Request**” code to validate.
9. Domain validation with file upload in cPanel. URL:  
<https://www.namecheap.com/support/knowledgebase/article.aspx/9637/14/how-can-i-complete-domain-control-validation-dcv-for-my-ssl-certificate/#file>
10. Download the validation file and upload it in cPanel. File path: `/.well-known/pki-validation/`
11. After validation download the certificate and install it in cPanel.  
 URL:  
<https://www.namecheap.com/support/knowledgebase/article.aspx/9418/33/installing-an-ssl-certificate-on-your-server-using-cpanel/>