## STEPS TO INSTALL THE SSL CERTIFICATE IN THE LINUX SERVER

## STEPS TO INSTALL SSL CERTIFICATE

# Server Certificate:

# Point SSLCertificateFile at a PEM encoded certificate. If # the certificate is encrypted, then you will be prompted for a # pass phrase. Note that a kill -HUP will prompt again. A new # certificate can be generated using the genkey(1) command. SSLCertificateFile /etc/pki/tls/certs/ca.crt

- # Server Private Key:
- # If the key is not combined with the certificate, use this
- # directive to point at the key file. Keep in mind that if
- # you've both a RSA and a DSA private key you can configure
- # both in parallel (to also allow the use of DSA ciphers, etc.) SSLCertificateKeyFile /etc/pki/tls/private/ca.key

\_\_\_\_\_EX\_\_\_\_

vi /etc/httpd/conf/httpd.conf <VirtualHost \*:443> SSLEngine on SSLCertificateFile /etc/pki/tls/certs/ca.crt SSLCertificateKeyFile /etc/pki/tls/private/ca.key servername 13.233.21.101 Documentroot /var/www/html

</VirtualHost>

RESTART THE HTTPD SERVice