

Virtual SSL Host Config

Edit /usr/local/etc/apache22/extra/httpd-ssl.conf

At top of file before the start of the Virtual hosts line **Add** the following line

NameVirtualHost *:443

MODIFY the default SSL line config as follows;

<VirtualHost _default_ :443>

to

<VirtualHost *:443>

Add a new SSL VirtualHost for your mail

At the bottom of the file, add:

<VirtualHost *:443>

ServerAdmin postmaster@YOURDOMAIN.ws3.conference.sanog.org

DocumentRoot /usr/local/www/squirrelmail

ServerName mail.YOURDOMAIN.ws3.conference.sanog.org

ErrorLog "/var/log/httpd-error.log"

TransferLog "/var/log/httpd-access.log"

SSLEngine on

SSLCertificateFile /usr/local/etc/apache22/server.crt

SSLCertificateKeyFile /usr/local/etc/apache22/server.key

<FilesMatch "\.(cgi|shtml|phtml|php)\$">

 SSLOptions +StdEnvVars

</FilesMatch>

<Directory "/usr/local/www/apache22/cgi-bin">

 SSLOptions +StdEnvVars

</Directory>

BrowserMatch ".*MSIE.*" \

 nokeepalive ssl-unclean-shutdown \

 downgrade-1.0 force-response-1.0

CustomLog "/var/log/httpd-ssl_request.log" \

 "%t %h %{SSL_PROTOCOL}x %{SSL_CIPHER}x \"%r\" %b"

</VirtualHost>

Save the file and exit

Restart apache

Try and connect to httpS://mail.YOURDOMAIN...