Tạo key and CA self certificate

Config /etc/ssl/openssl.cnf

Thiết lập các thông số:

unique\_subject = no

commonName\_default = IT

emailAddress\_default = [toancvuit@gmail.com](mailto:toancvuit@gmail.com)

commonName\_default = ToanCV

Tạo thư mục eap trong /etc/freeradius

Cp /usr/lib/ssl/misc/CA.pl

Sửa lại CA.pl

$CATOP="/etc/freeradius/eap/eapCA";

Tạo newca:

./CA.pl –newca

./CA.pl –newreq-nodes

.CA.pl –sign

Openssl dhparam –check –text -5 512 –out dh

Dd if=/dev/urandom of=random count=2

Chmod 6400 random newcer.pem newkey.pem

Cấu hình eap conf:

default\_eap\_type = peap

tls {

private\_key\_password = whatever

private\_key\_file = /etc/freeradius/eap/newkey.pem

certificate\_file = /etc/freeradius/eap/newcert.pem

CA\_file = /etc/freeradius/eap/eapCA/cacert.pem

dh\_file = /etc/freeradius/eap/dh

random\_file = /etc/freeradius/eap/random

}