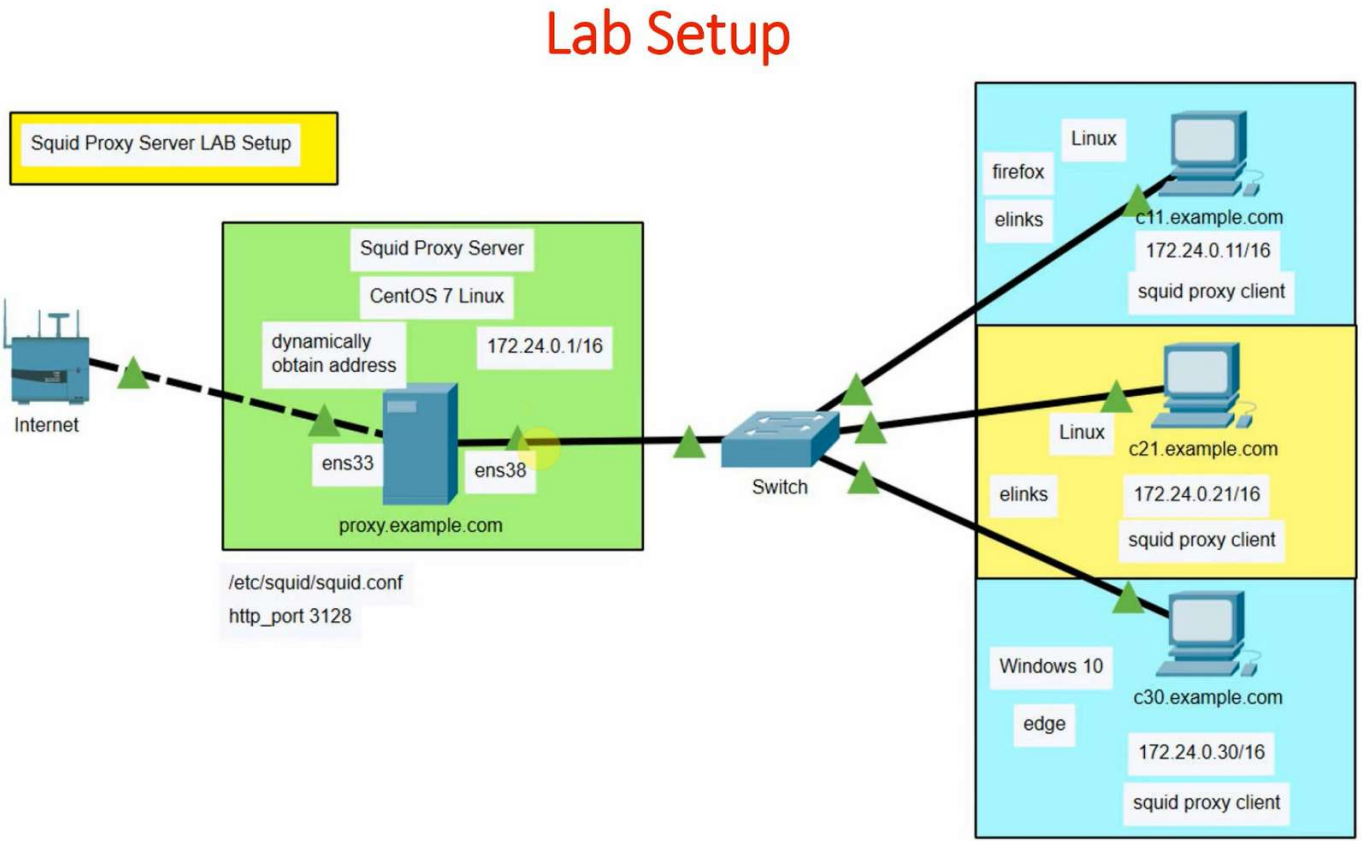
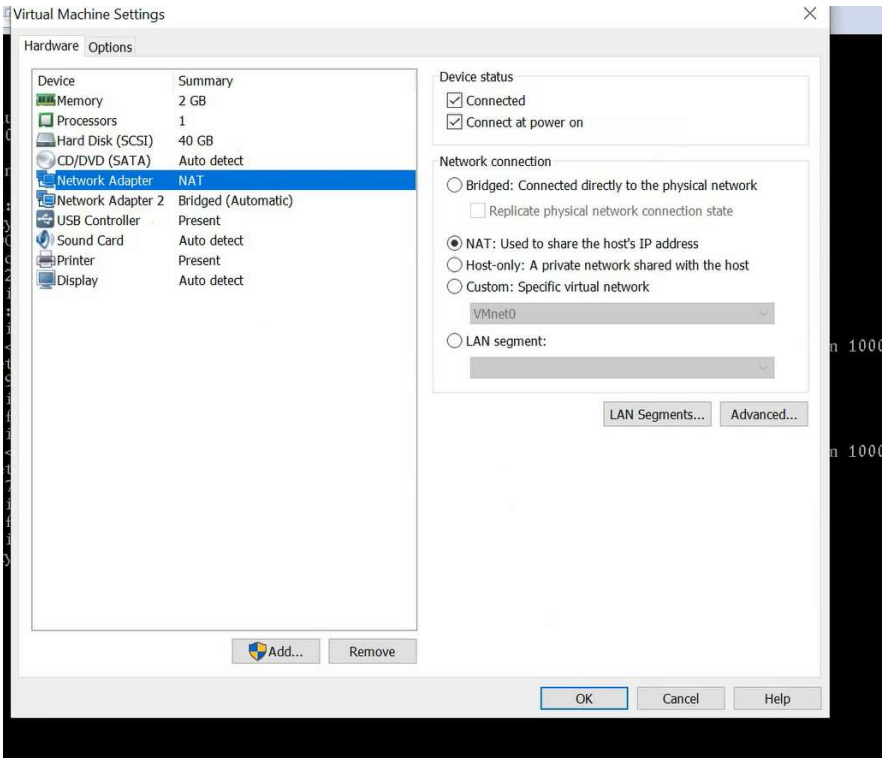
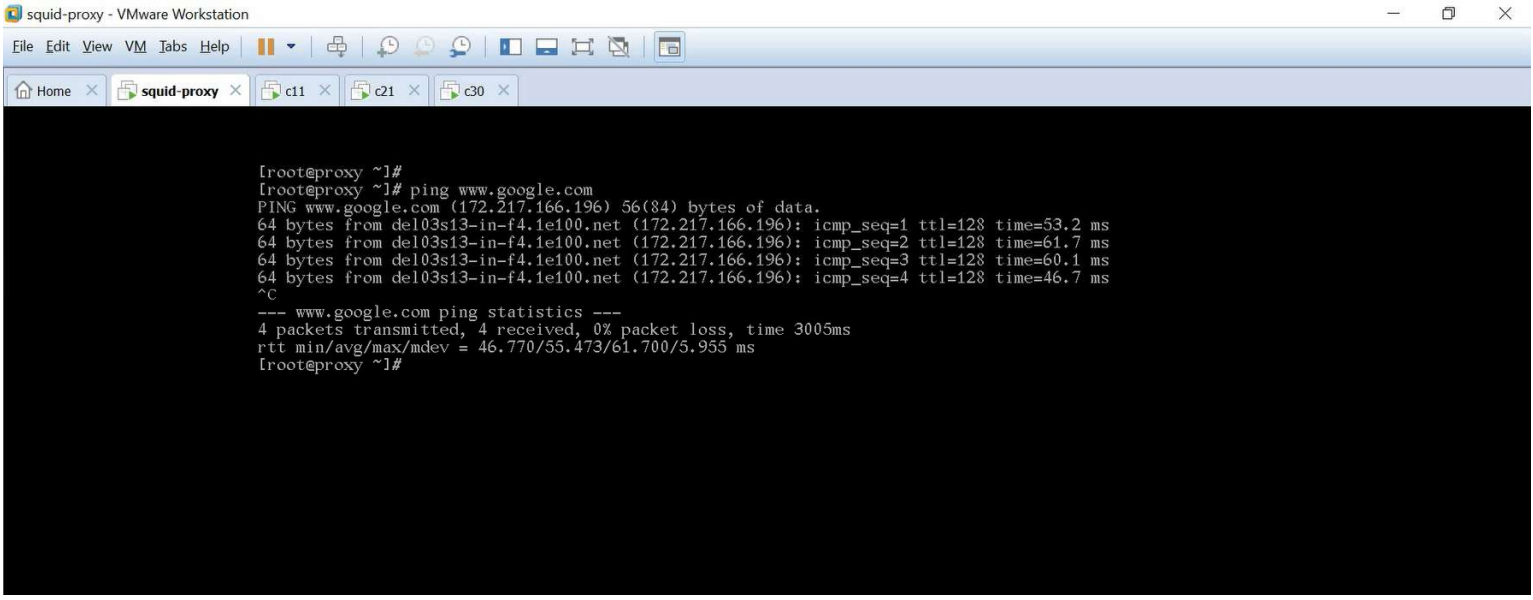
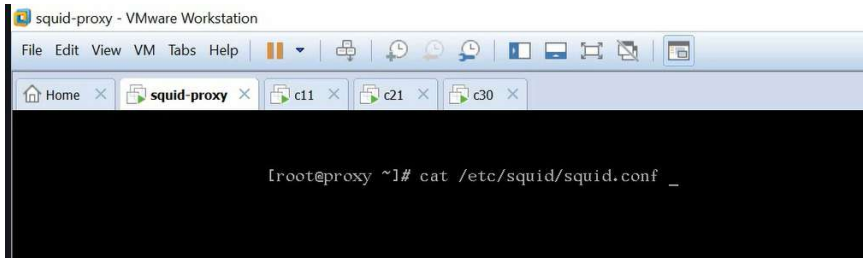
Setup setting

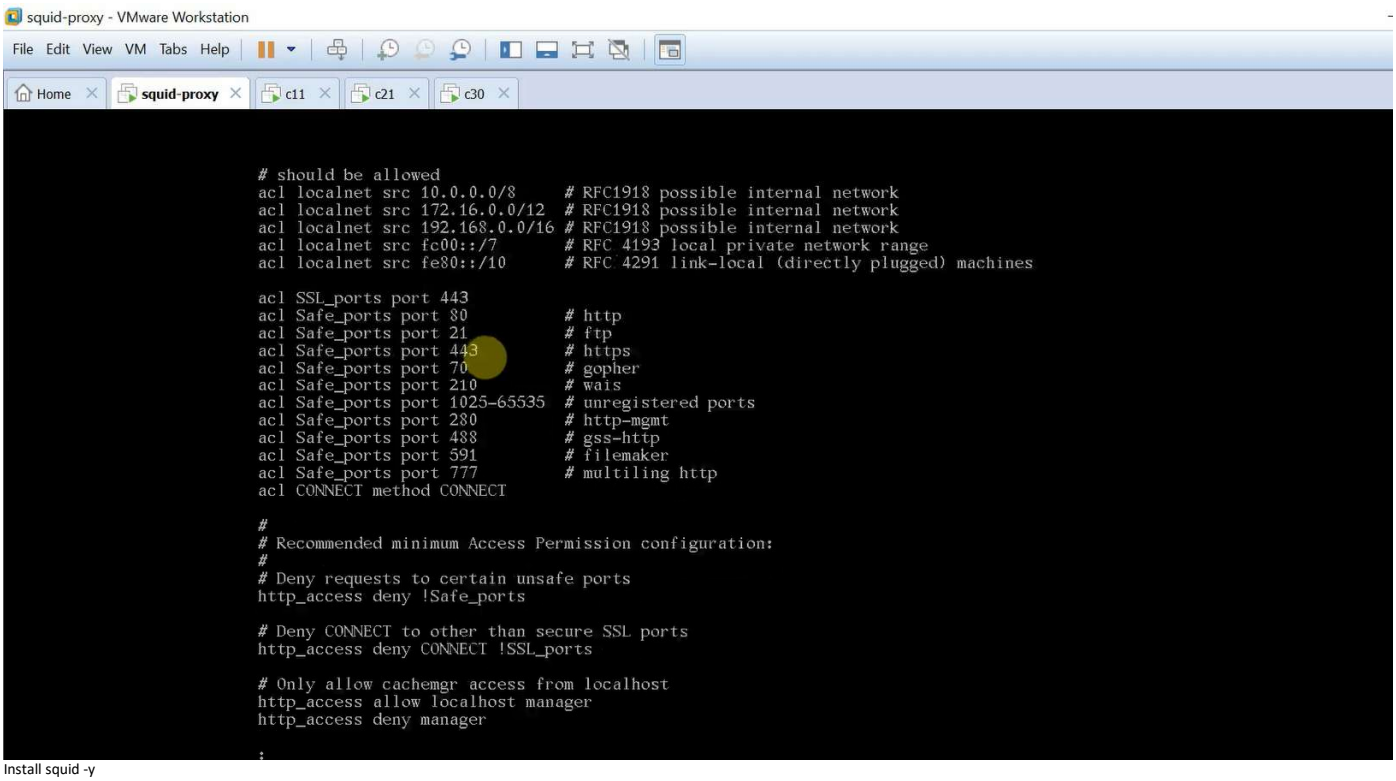
Friday, 27 February 2026 07:41



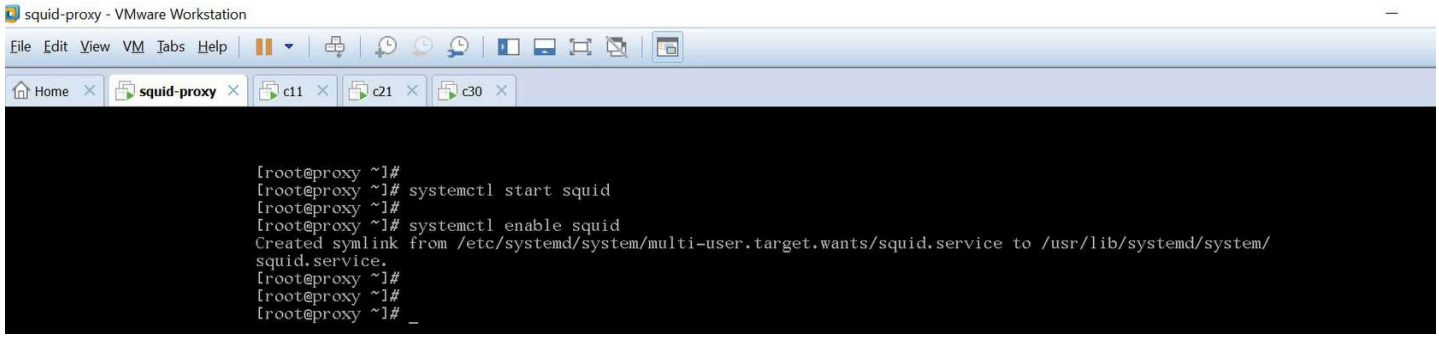


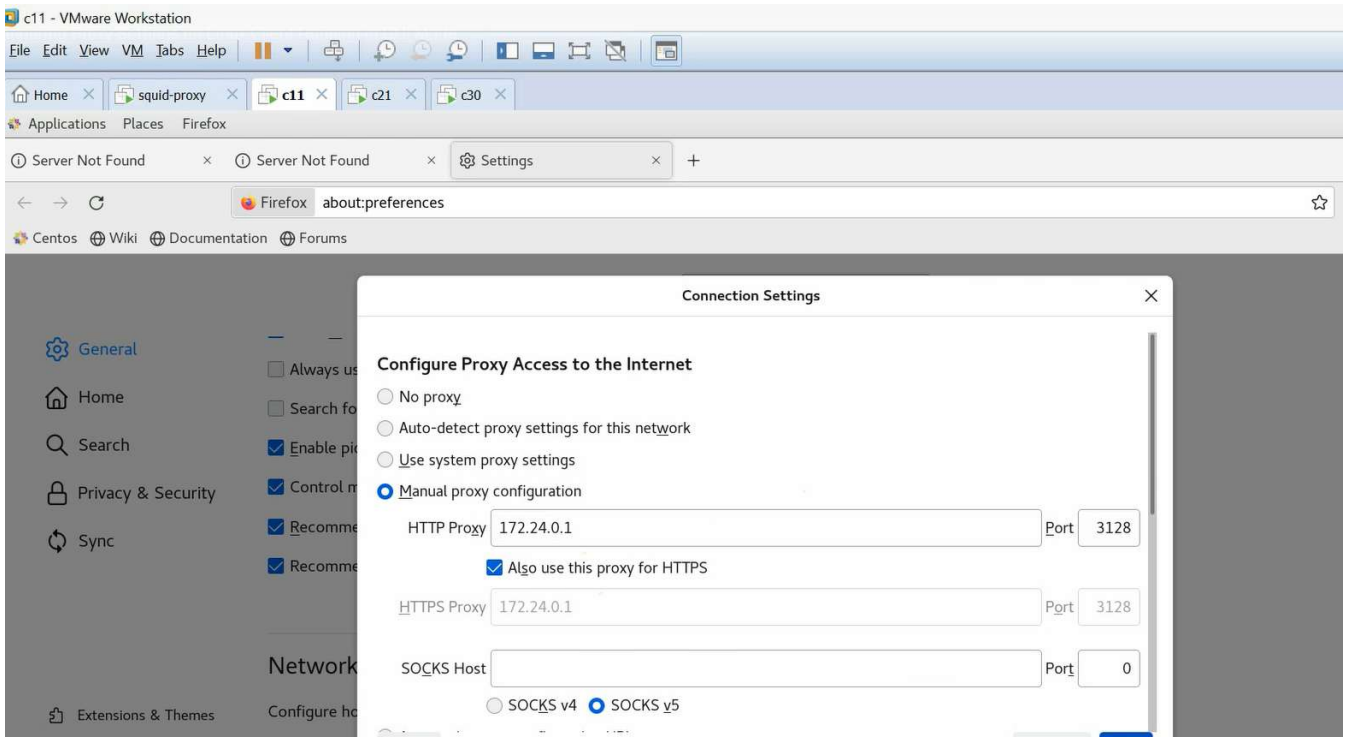


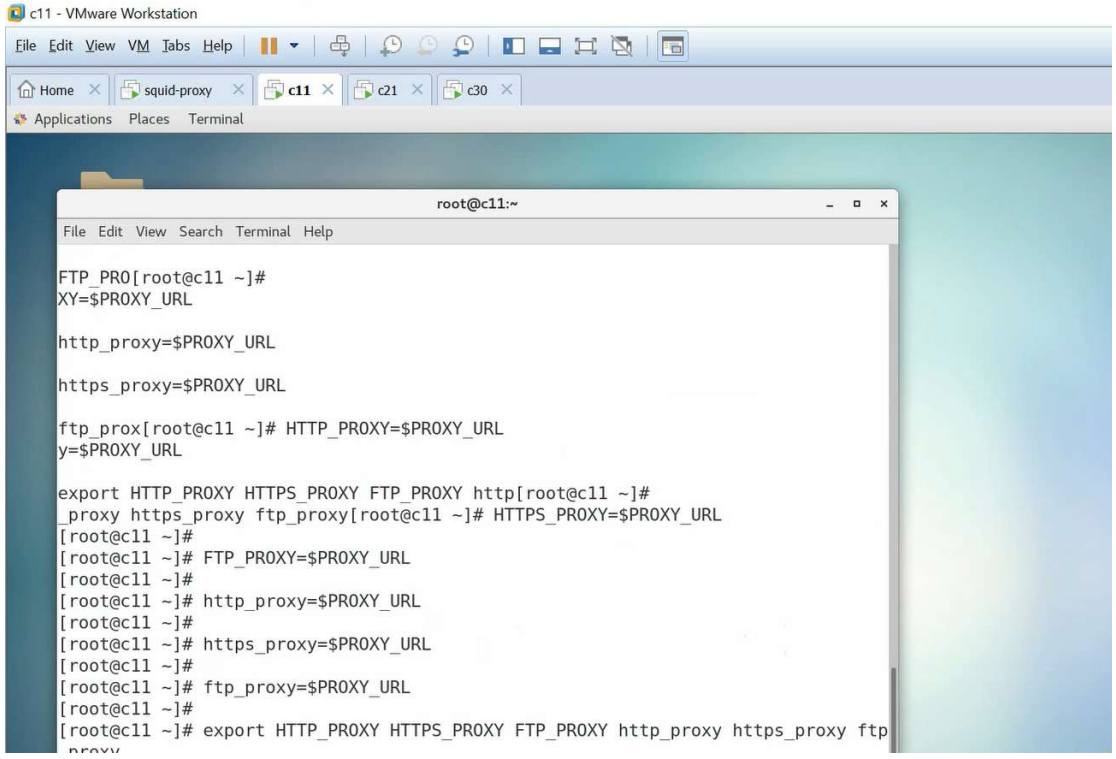


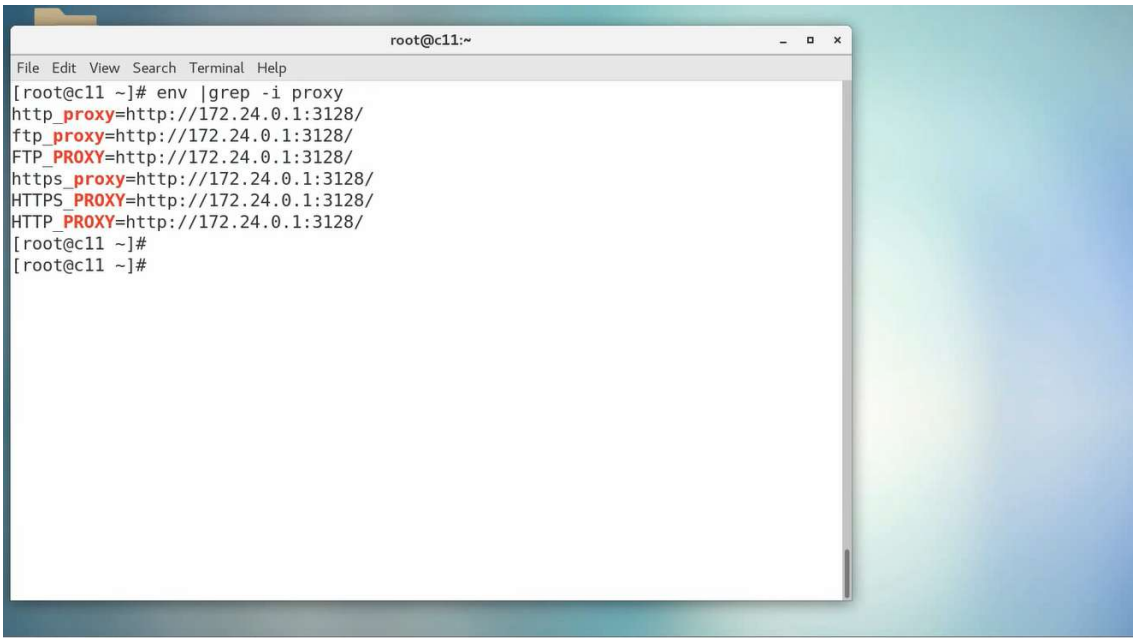


Install squid -y


squid-proxy - VMware Workstation
File Edit View VM Tabs Help
Home
squid-proxy
c11
c21
c30
[root@proxy ~]#
[root@proxy ~]# systemctl start squid
[root@proxy ~]#
[root@proxy ~]# systemctl enable squid
Created symlink from /etc/systemd/system/multi-user.target.wants/squid.service to /usr/lib/systemd/system/
squid.service.
[root@proxy ~]#
[root@proxy ~]#
[root@proxy ~]#


c11 - VMware Workstation
File Edit View VM Tabs Help
Home
squid-proxy
c11
c21
c30
Applications Places Firefox
Server Not Found
Server Not Found
Settings
Firefox about:preferences
Centos Wiki Documentation Forums
General
Home
Search
Privacy & Security
Sync
Extensions & Themes
Connection Settings
Configure Proxy Access to the Internet
No proxy
Auto-detect proxy settings for this network
Use system proxy settings
Manual proxy configuration
HTTP Proxy 172.24.0.1 Port 3128
Also use this proxy for HTTPS
HTTPS Proxy 172.24.0.1 Port 3128
SOCKS Host Port 0
SOCKS v4 SOCKS v5


c11 - VMware Workstation
File Edit View VM Tabs Help
Home
squid-proxy
c11
c21
c30
Applications Places Terminal
root@c11:~
File Edit View Search Terminal Help
FTP_PRO[root@c11 ~]#
XY=$PROXY_URL
http_proxy=$PROXY_URL
https_proxy=$PROXY_URL
ftp_prox[root@c11 ~]# HTTP_PROXY=$PROXY_URL
y=$PROXY_URL
export HTTP_PROXY HTTPS_PROXY FTP_PROXY http[root@c11 ~]#
_proxy https_proxy ftp_proxy[root@c11 ~]# HTTPS_PROXY=$PROXY_URL
[root@c11 ~]#
[root@c11 ~]# FTP_PROXY=$PROXY_URL
[root@c11 ~]#
[root@c11 ~]# http_proxy=$PROXY_URL
[root@c11 ~]#
[root@c11 ~]# https_proxy=$PROXY_URL
[root@c11 ~]#
[root@c11 ~]# ftp_proxy=$PROXY_URL
[root@c11 ~]#
[root@c11 ~]# export HTTP_PROXY HTTPS_PROXY FTP_PROXY http_proxy https_proxy ftp


root@c11:~
File Edit View Search Terminal Help
[root@c11 ~]# env |grep -i proxy
http_proxy=http://172.24.0.1:3128/
ftp_proxy=http://172.24.0.1:3128/
FTP_PROXY=http://172.24.0.1:3128/
https_proxy=http://172.24.0.1:3128/
HTTPS_PROXY=http://172.24.0.1:3128/
HTTP_PROXY=http://172.24.0.1:3128/
[root@c11 ~]#
[root@c11 ~]#