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squid

selinux

```
# squid .
semanage port -l | grep -w -i squid_port_t
squid_port_t      tcp      3128, 3401, 4827
squid_port_t      udp      3401, 4827

# 10000 가
semanage port -a -t squid_port_t -p tcp 10000
```

```
cache_dir          /var/spool/squid/
selinux            .
```

```
$ chown squid:squid path_to_cache_directory
$ semanage fcontext -a -t squid_cache_t "path_to_cache_directory(/.*)?"
$ restorecon -Rv path_to_cache_directory
```

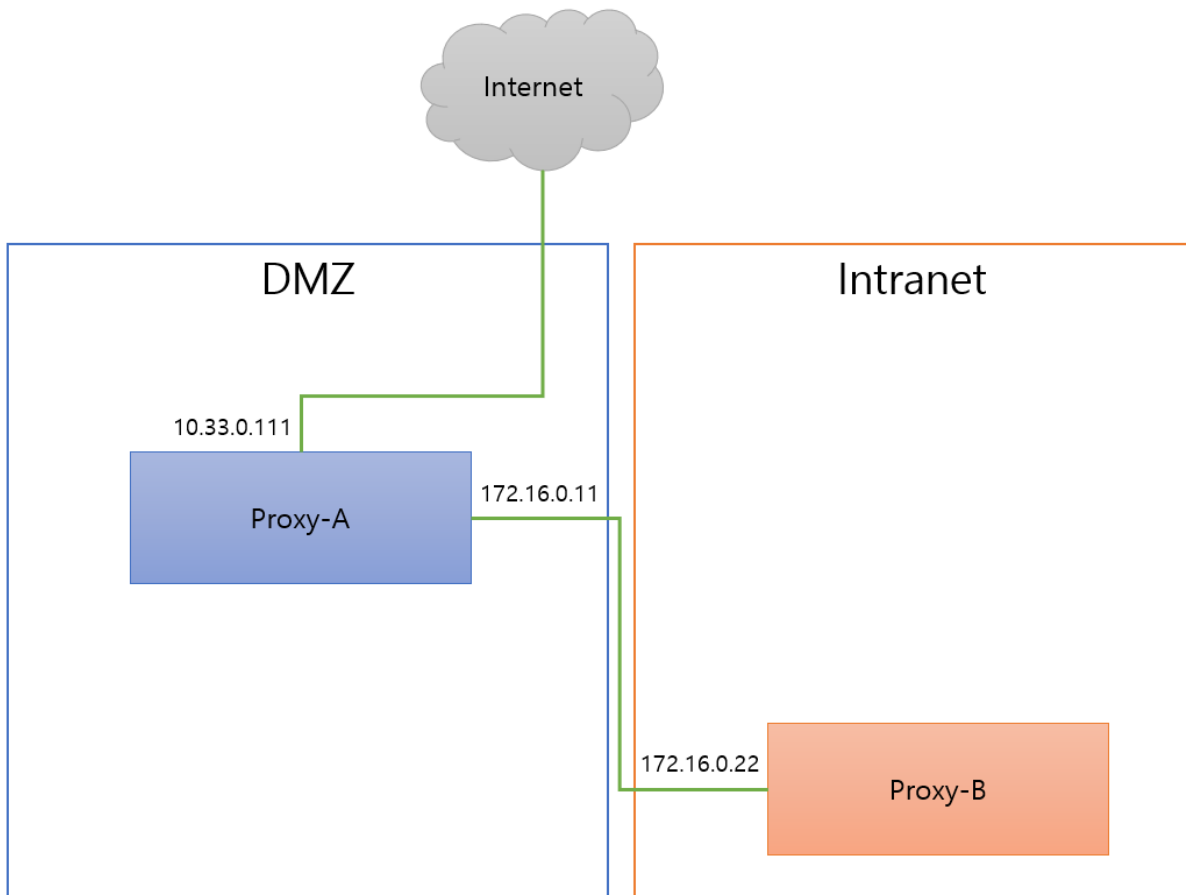
```
$ firewall-cmd --permanent --add-port=3128/tcp
$ firewall-cmd --reload
```

```
$ systemctl enable --now squid
```

```
$ curl -O -L "https://www.redhat.com/index.html" -x "proxy.example.com:3128"
```

2-teer hierachical proxy

```
squid.conf  cache_peer
```



/etc/squid/squid.conf

```
#  
# INSERT YOUR OWN RULE(S) HERE TO ALLOW ACCESS FROM YOUR CLIENTS  
#  
cache_peer 172.16.0.11 parent 3128 0 no-query no-digest  
never_direct allow all
```

- https://docs.redhat.com/ko/documentation/red_hat_enterprise_linux/8/html/deploying_different_types_of_servers/configuring-the-squid-caching-proxy-server_deploying-different-types-of-servers

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