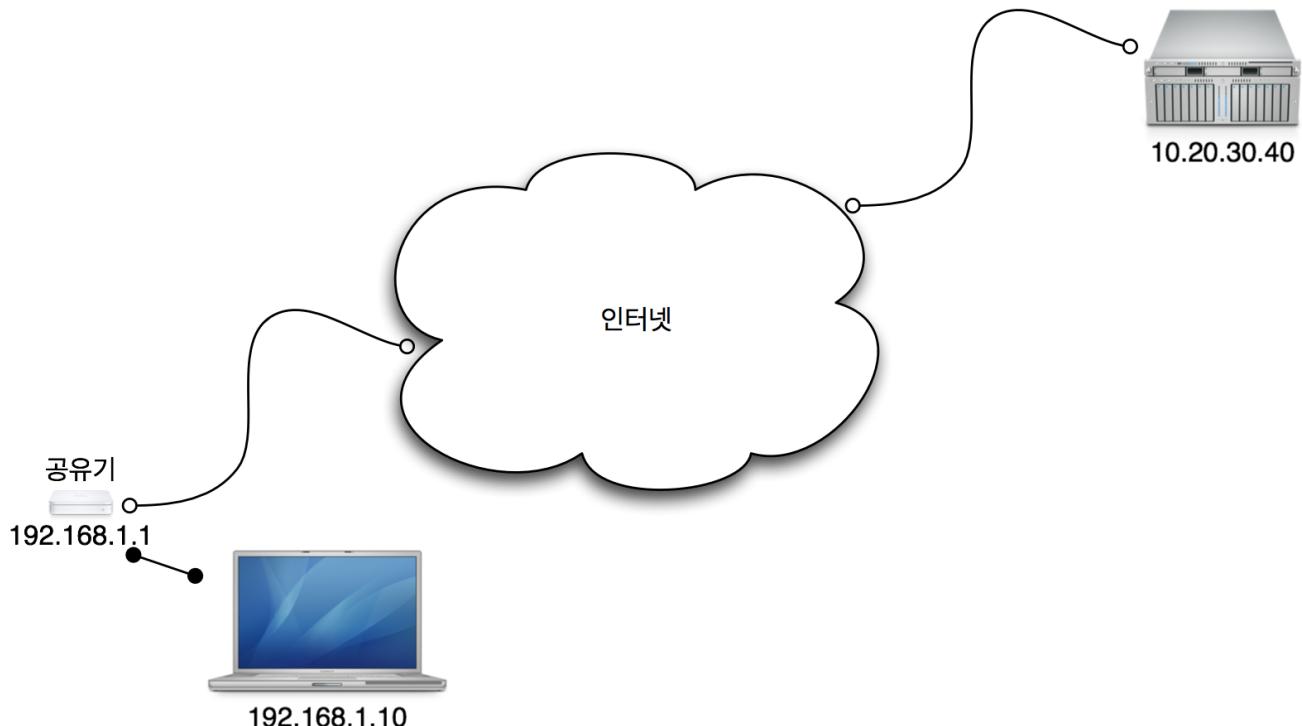


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Reverse SSH Tunneling

: <http://egloos.zum.com/mcchae/v/11194088>



가	NAT	가
가	IP 가 10.20.30.40	가
가	192.168.1.10	SSH

```
$ ssh user@10.20.30.40
```

10.20.30.40	가	가
NAT	10.20.30.40	192.168.1.10
가	.	.
SSH		
ssh -R	.	.
192.168.1.10	.	.

```
$ ssh -N -f -R 12345:localhost:22 -p 22 user@10.20.30.40
```

192.168.1.10 10.20.30.40 10.20.30.40
192.168.1.10 sshd 가

Permanent Reverse Tunneling

```
#!/bin/bash
DEST_PORT=10001
LOCAL_PORT=22

while true; do
    echo `date "+%F %T"` "try to connect..."
    ssh -nNT -o TCPKeepAlive=yes -o ServerAliveInterval=240 -R
$DEST_PORT:127.0.0.1:$LOCAL_PORT support@my.server
    echo `date "+%F %T"` "restarting in 5 seconds.."
    sleep 5
done

#EOF
```

```
[client ]# ssh-keygen  
[client ]# ssh-copy-id support@my.server
```

```
/root/ssh_tunnel.sh &> /var/log/ssh_tunnel.log &
```

```
[client ]# chmod +x /etc/rc.d/rc.local
```

autossh

autossh

가

. EPEL

RHEL

From:

<https://atl.kr/dokuwiki/> - AllThatLinux!



Permanent link:

https://atl.kr/dokuwiki/doku.php/reverse_ssh_tunneling

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