

# SSH Tunneling

```
ssh -p <port> <username>@<remote host> -L <local listening port>:<remote's host ip>:<remote's host port> -N
```

## **\*\*Note:\*\***

Remote's host and port can be any host and port accessible by the remote host, e.g. to access the router web interface on 192.168.1.1 (remote) use <local listening port>:192.168.1.1:80

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