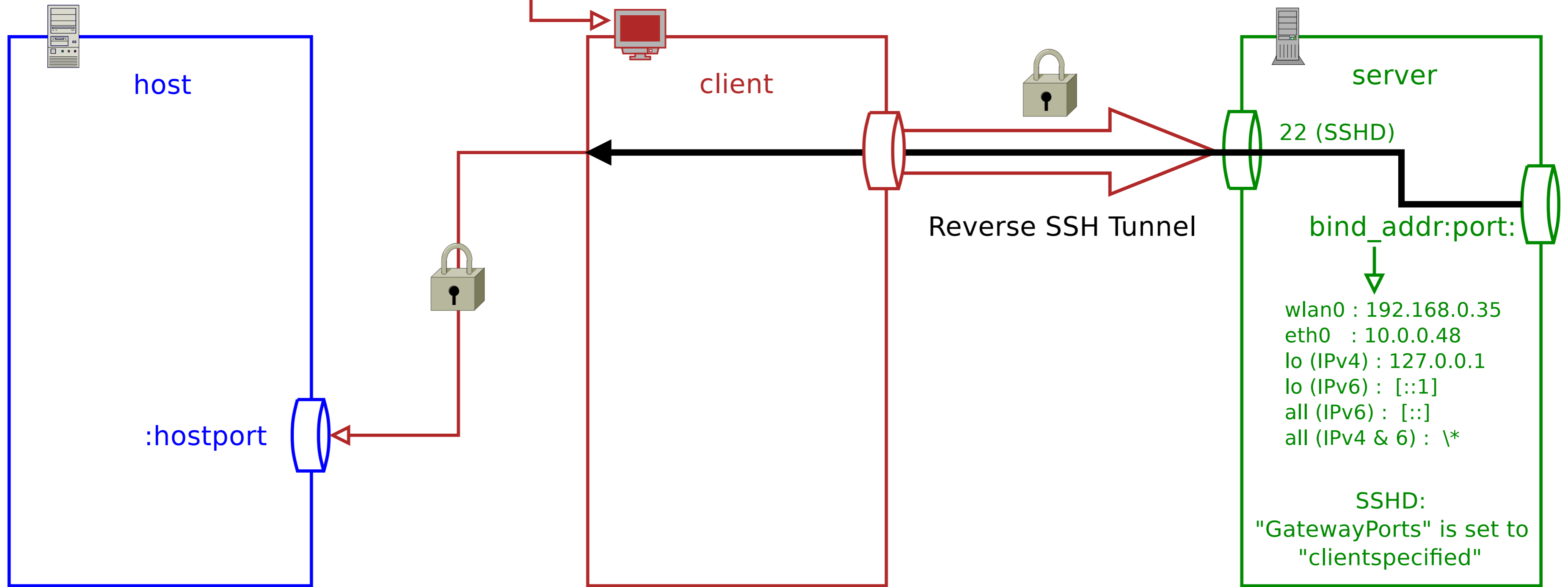


Reverse SSH Tunnel

```
ssh -p 22 -R "bind_addr:port:host:hostport" user@server
```



bind_addr is optional:

```
ssh -p 22 -R ":port:host:hostport" user@server
```

```
ssh -p 22 -R "port:host:hostport" user@server
```

The socket on the server will bind to all interfaces (IPv4: 0.0.0.0, IPv6: [::]) meaning wlan0, eth0 etc.)

The socket on the server will bind to loopback interfaces only (IPv4: 127.0.0.1, IPv6: [::1])