

Windows VPN route selective traffic by destination network

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`route print`

```
route -p add {network} mask {subnet mask} {gateway}
```

```
route delete {network} mask {subnet mask} {gateway}
```

=====

Sample:

```
route -p add 192.168.0.12 mask 255.255.255.255 10.100.100.254
```

```
route delete 192.168.0.12 mask 255.255.255.255 10.100.100.254
```

Posted by: **Saeed Nobakht** - Tue, Dec 27, 2022 at 5:58 PM. This article has been viewed 695 times.

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