

## Routing settings to access services in the DataSpace data center

In order to access services in Dataspace datacenter new routing settings should be added at the client servers with gates/bridges and terminals.

In case if server is located at colocation zone and its IP address looks like 10.136.XX.YY:

```
route add -p 91.203.252.0    mask 255.255.252.0    10.136.0.1
route add -p 10.63.0.0      mask 255.255.252.0    10.136.0.1
route add -p 10.61.0.0      mask 255.255.252.0    10.136.0.1
route add -p 10.63.100.0    mask 255.255.252.0    10.136.0.1
```

(Here and below commands for Windows OS are provided, for other OS please contact your IT specialist or check documentation).

In case if server is located at colocation zone and its IP address looks like 10.138.XX.YY:

```
route add -p 91.203.252.0    mask 255.255.252.0    10.138.0.1
route add -p 10.63.0.0      mask 255.255.252.0    10.138.0.1
route add -p 10.61.0.0      mask 255.255.252.0    10.138.0.1
route add -p 10.63.100.0    mask 255.255.252.0    10.138.0.1
```

In case if server is located at colocation zone and its IP address looks like 10.224.XX.YY:

```
route add -p 91.203.252.0    mask 255.255.252.0    10.224.0.1
route add -p 10.63.0.0      mask 255.255.252.0    10.224.0.1
route add -p 10.61.0.0      mask 255.255.252.0    10.224.0.1
route add -p 10.63.100.0    mask 255.255.252.0    10.224.0.1
```

In case if server is located at colocation zone and its IP address looks like 10.225.XX.YY:

```
route add -p 91.203.252.0    mask 255.255.252.0    10.225.0.1
route add -p 10.63.0.0      mask 255.255.252.0    10.225.0.1
route add -p 10.61.0.0      mask 255.255.252.0    10.225.0.1
route add -p 10.63.100.0    mask 255.255.252.0    10.225.0.1
```

In case if server is located in Universal Scheme/ConnectMe, **CLT** segment, and its IP address looks like 10.160.XX.YY or 10.161.XX.YY:

```
route add -p 91.203.252.0 mask 255.255.252.0 10.160.XX.252
```

or

```
route add -p 91.203.252.0 mask 255.255.252.0 10.161.XX.252
```

(substitute the third octet with the number from the third octet of your IP address)

In case if server is located in Universal Scheme/ConnectMe, **DMZ** segment, the routes will be added automatically.

In case of using VPN connection, necessary routing settings will be set automatically after reestablishing VPN session.

For internet connection, no changes should be made.

**For safety reasons, please, ensure that all changes are applied only during non-trading hours.**

*With all technical questions, please contact us at +7 (495) 733-9507 or [help@moex.com](mailto:help@moex.com).*