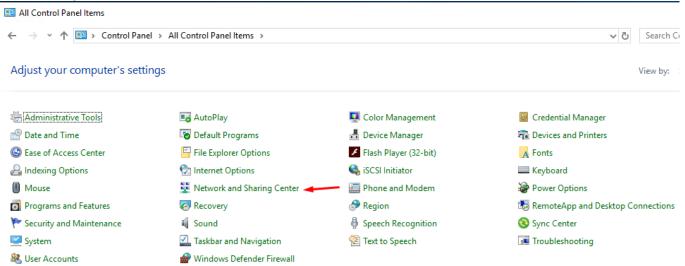
## Network

# How do I recognize the current network connection of my server?

#### For Windows:

To see the current network connection of your server, you must display the adapter settings of your network adapter under Windows. To do this, navigate to the Control Panel and open the "Network and Sharing Center" menu.



#### Click on the "Change Adapter Settings" button on the left.

| → ヾ ↑ 👱 > Control I   | Panel > All Control Panel Items > Networ | k and Sharing Center                                    |  |  |
|---|--|---|--|--|
| Control Panel Home View your basic network information and set up connections |  |   |  |  |
|   | View your active networks                |   |  |  |
| Change adapter settings 🛛 🛶   |  |   |  |  |
| Change advanced sharing   | Network                                  | Access type: Internet                                   |  |  |
| settings  | Public network                           | Connections: 📱 Ethernet 2                               |  |  |
|   | Change your networking settings —        |   |  |  |
|   | 🙀 Set up a new connection or             | network   |  |  |
|   | Set up a broadband, dial-up              | , or VPN connection; or set up a router or access point |  |  |
|   | Troubleshoot problems                    |   |  |  |
|   | Diagnose and repair networ               | k problems, or get troubleshooting information.         |  |  |

Then right-click the network adapter and select Status. There you will see the current connection of your server under "Transfer rate".

### Network

| Etherne       | t 2                  |               |
|---------------|----------------------|---------------|
| Netwo         | ᠹ Disable            |               |
|               | Status 🛶 🛶           |               |
|               | Diagnose             |               |
|               | 😌 Bridge Connections |               |
| Ethernet 2 St | Create Shortcut      | X             |
| Themer 2 St   | 💡 Delete             |               |
| General       | 👎 Rename             |               |
| Connection —  | 💎 Properties         |               |
| IPv4 Connec   | ivity:               | Internet      |
| IPv6 Connec   | ivity: No n          | etwork access |
| Media State:  |                      | Enabled       |
| Duration:     |                      | 00:02:05      |
| Speed:        |                      | 1.0 Gbps      |
| Details       |                      |               |
|               |                      |               |
|               |                      |               |
| Activity      |                      |               |
|               | Sent — 💵 –           | — Received    |
| Bytes:        | 1,859,940            | 594,511       |
|               |                      |               |
| Properties    | Disable Diagnose     | 2             |
| •             |                      |               |
|               |                      | Close         |

#### For Linux:

Under Linux use the command "ip link show", there you can see the connection next to "qlen". This should normally be 1000 for 1,000 Mbit.

| root@Workstation:~# ip link show |  |   |  |  |  |  |  |
|----------------------------------|--|---|--|--|--|--|--|
| 1:                               | lo: <loopback,up,lower_up> mtu 65536 qdisc noqueue state UNKNOWN mode DEFAULT group default qlen 1000</loopback,up,lower_up>                     |   |  |  |  |  |  |
|                                  | link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00  |   |  |  |  |  |  |
| 2:                               | enp0s3: <br0adcast,multicast,up,lower up=""> mtu 1500 qdisc fq codel state UP mode DEFAULT group default glen 100</br0adcast,multicast,up,lower> | 0 |  |  |  |  |  |
|                                  | link/ether 08:00:27:73:f7:8c brd ff:ff:ff:ff:ff  |   |  |  |  |  |  |
|                                  |  |   |  |  |  |  |  |

If this is not set to "1000", please contact our support.

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