

Linux CentOS Update



Updating NetVizura requires internet access

NetVizura requires working connection to the internet to install required update. After update is successful you can turn off internet access for NetVizura server.



When you update NetVizura we strongly recommend performing the update in a test environment before updating your production site.



Updating NetVizura requires superuser privilege.



1. NetVizura might not work properly if updated from more older versions. We kindly urge you to first successively update it to previous version, and then to current version.
2. NetVizura will not work if update is made after support period has expired. Make sure that your support has not expired before you start updating.
3. It is not possible to update NetVizura on free trial. If you want to extend your assessment for one additional month, please request a new free trial license.

Step-by-step guide:

1. Check free space on your disk command.

```
df -h
```



If there is less than 8GB of free space on disk, delete some files to make at least 8GB available space (fastest way is to delete old raw data files in archive which is usually located in `/var/lib/netvizura/flow/archive`)

2. Download and run script that automates upgrade of prerequisite software:

```
wget https://www.netvizura.com/files/updates/netvizura-5.2-update-prerequisites-centos.sh --output-document=/tmp/update-prerequisites-centos.sh
sudo bash /tmp/update-prerequisites-centos.sh
```

3. Make directory where the update package would be downloaded:

```
mkdir /tmp/update-x.y.z
```

 `x.y.z` is NetVizura version number.

4. Download the update package from NetVizura [site](#)
5. Move updater package to `/tmp/update-x.y.z` directory

On CentOS8

```
mv netvizura-x.y.z-update-rpm-rhel8.tgz /tmp/update-x.y.z
```

On CentOS 9

```
mv netvizura-x.y.z-update-rpm-rhel9.tgz /tmp/update-x.y.z
```

6. Go to update directory:

```
cd /tmp/update-x.y.z
```

7. Unpack updater package with:

On CentOS 8

```
tar -xzf netvizura-x.y.z-update-rpm-rhel8.tgz
```

On CentOS 9

```
tar -xzf netvizura-x.y.z-update-rpm-rhel9.tgz
```

8. Execute:

```
./update.sh
```

9. Refresh your browser (Ctrl + F5)

10. Check update is successful: http://<netvizura_server_ip>:8080/netvizura/#settings:license