

LINBIT GUI

Installation Guide

1 HOW TO INSTALL

From your controller node, execute the appropriate command below to install the latest version of the LINBIT GUI. Your repositories should already be configured to provide access to our servers.

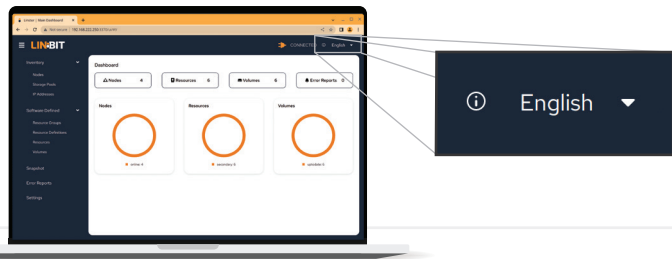
For RHEL and related Linux distributions:

```
dnf -y install linstor-gui
```

For apt-based systems such as Debian or Ubuntu:

```
apt install linstor-gui
```

The installation should only take a few seconds. Once the package has been installed, the GUI is ready to go!



LINBIT GUI supports the following languages:

- English
- Chinese
- Turkish
- French
- German
- Japanese
- Spanish
- Russian

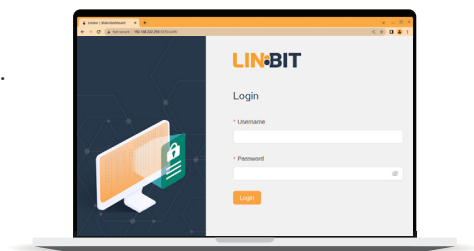
2 GETTING STARTED

Using the LINBIT GUI is as simple as opening up your favorite browser then connecting to the LINSTOR controller node where you performed the installation. Open your web browser and access the dashboard by navigating to the following URL:

http://<CONTROLLER_IP>:3370/ui/

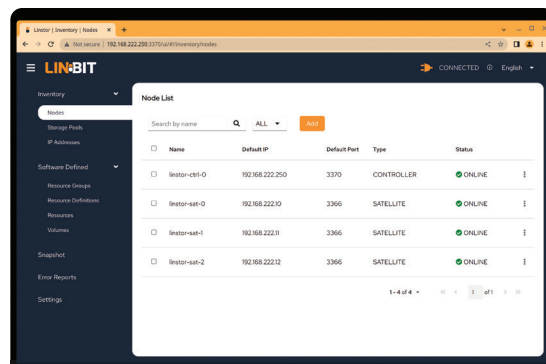
When you first access the GUI, an authentication page will greet you. You can log in for the first time by using the defaults:

username: **admin**
password: **admin**



After logging in, you will be taken to the dashboard page that provides a quick overview of your cluster. By clicking on your username icon in the upper right corner of the page and then clicking on the “Change Password” menu item, you can change the default password.

Select any option from the left-hand menu to navigate to the appropriate page to view your inventory and your software-defined resources. You can see a list of nodes showing the controller and the satellites in this view. In addition, you can view and set properties for all of the nodes in your LINSTOR cluster, whilst getting a quick look at node status.



The nodes section also allows you to add or remove nodes from the cluster easily and supports managing properties for the controller node. Most pages allow you to view and set properties for the nodes or resources, which can be very convenient, especially if you are unfamiliar with all available properties.