

# ISO Image Installation

This page explains how to install VoipNow using an ISO Image.

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## Get Help

If something is unclear or you need further assistance, do not hesitate to open a ticket in the [4PSA Support Zone](#) or ask a question in our monitored [GetSatisfaction community](#).

## Installation Requirements

In order to install VoipNow using an ISO image, you need to use a bare metal server or a virtualization technology that emulates the bare metal environment and is compliant with [these minimum hardware requirements](#).

This VoipNow ISO installation process is very similar to the installation of a CentOS/RedHat Linux distribution.

## Installation steps

Download the VoipNow ISO Image from [here](#). The ISO is based on a CentOS 7 x86\_64 Linux distribution.

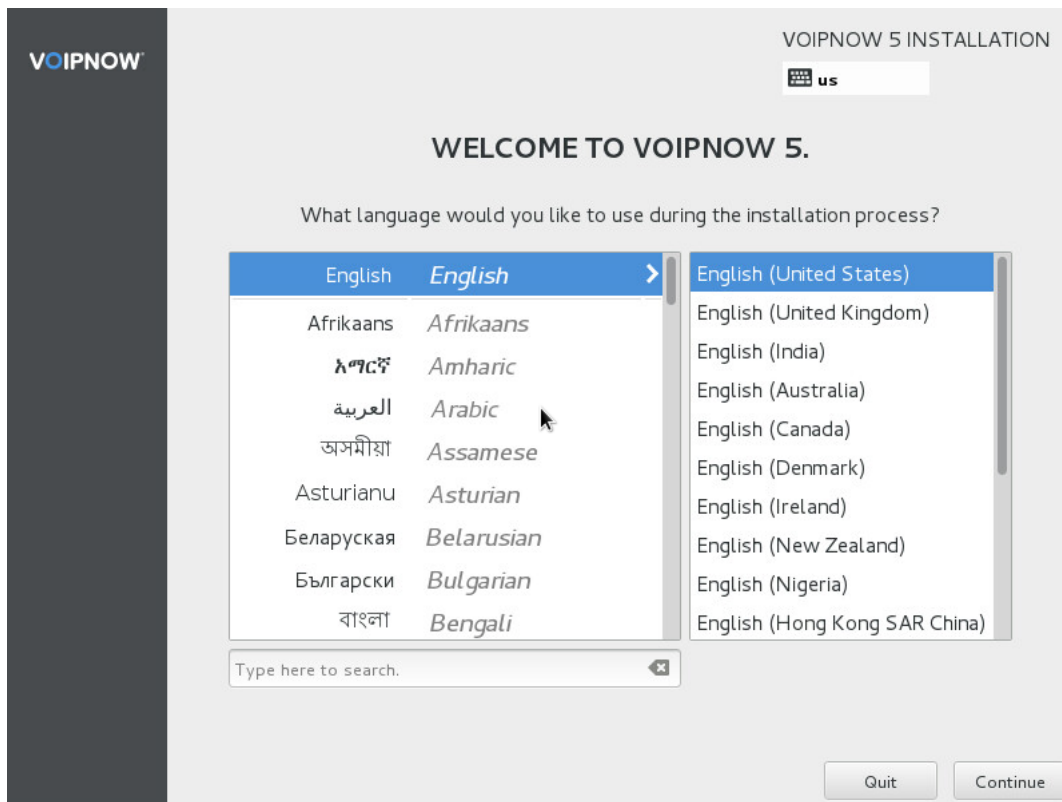
### Boot the ISO

Boot from VoipNow DVD/ISO.



### Choose language

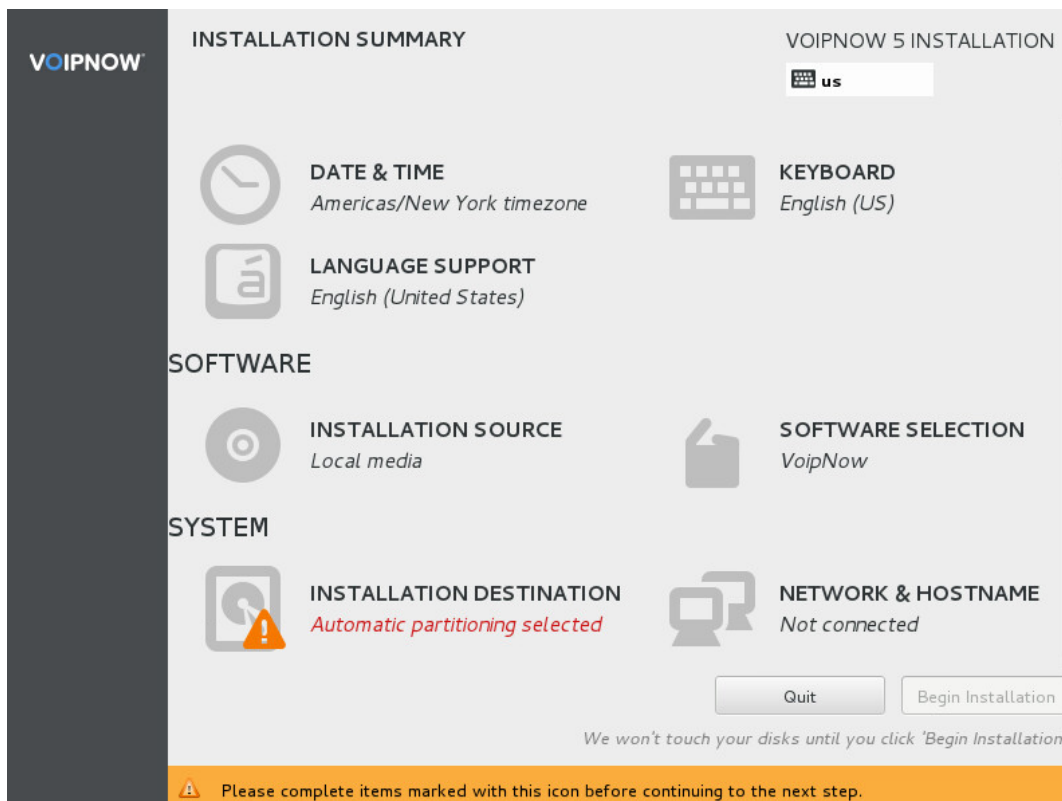
Select the installation language and press **Continue**.



## Configure network

Configure the network settings before proceeding with the installation.

Click on **NETWORK & HOSTNAME**.



Press **Configure**.






If you have just one disk for VoipNow, just press **Save**.

Make sure that the disk you've selected is empty. Otherwise, it can lead to data loss!

INSTALLATION DESTINATION

VOIPNOW 5 INSTALLATION

Done


 us

### Device Selection

Select the device(s) you'd like to install to. They will be left untouched until you click on the main menu's "Begin Installation" button.

#### Local Standard Disks

30.72 GB



VMware Virtual disk  
sda / 30.72 GB free

*Disks left unselected here will not be touched.*

#### Specialized & Network Disks

Add a disk...

*Disks left unselected here will not be touched.*

### Other Storage Options

#### Partitioning

☒ Automatically configure partitioning. ☐ I will configure partitioning.

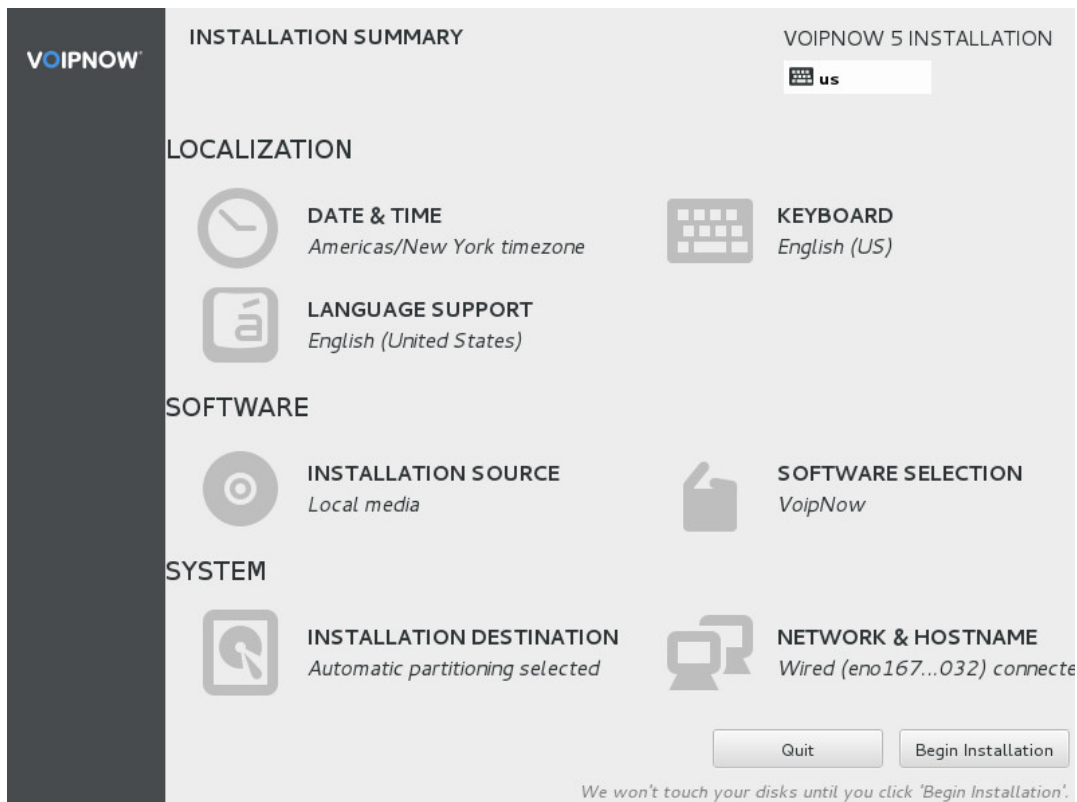
[Full disk summary and bootloader...](#)

1 disk selected; 30.72 GB capacity; 30.72 GB free

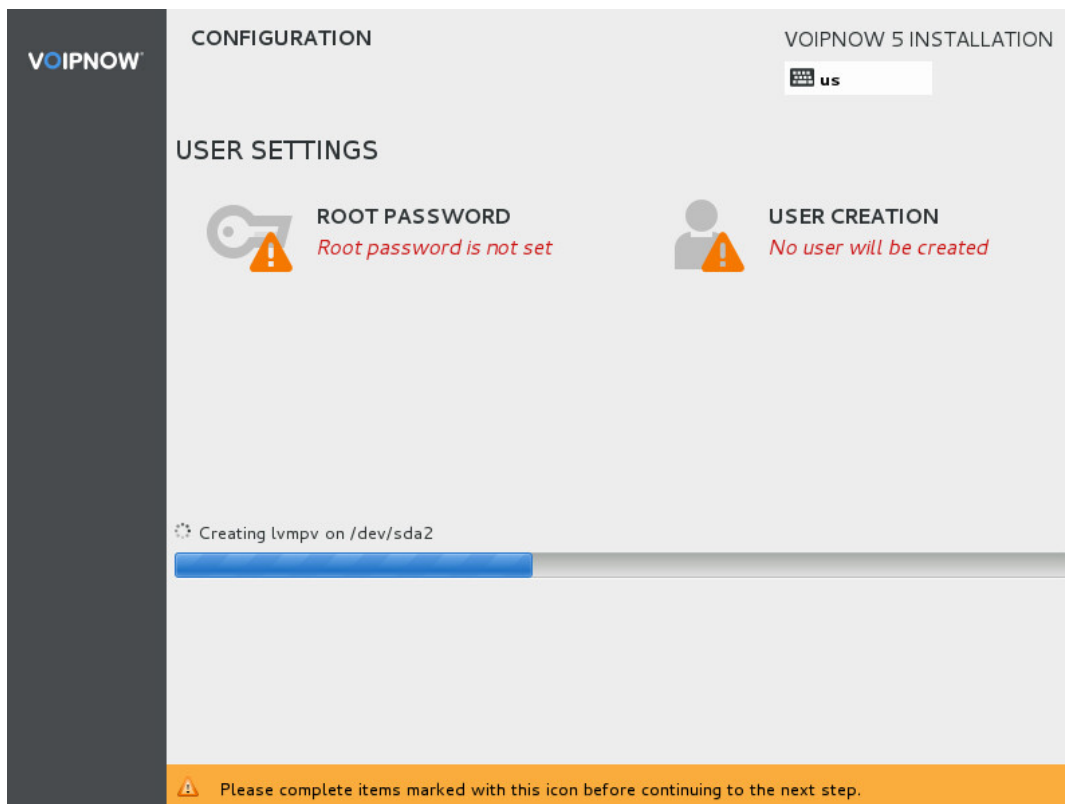
## Begin installation

At this point, you can start the installation process and set the `root` password. Optionally, you can set the **Localization** options.

Press **Begin Installation**.

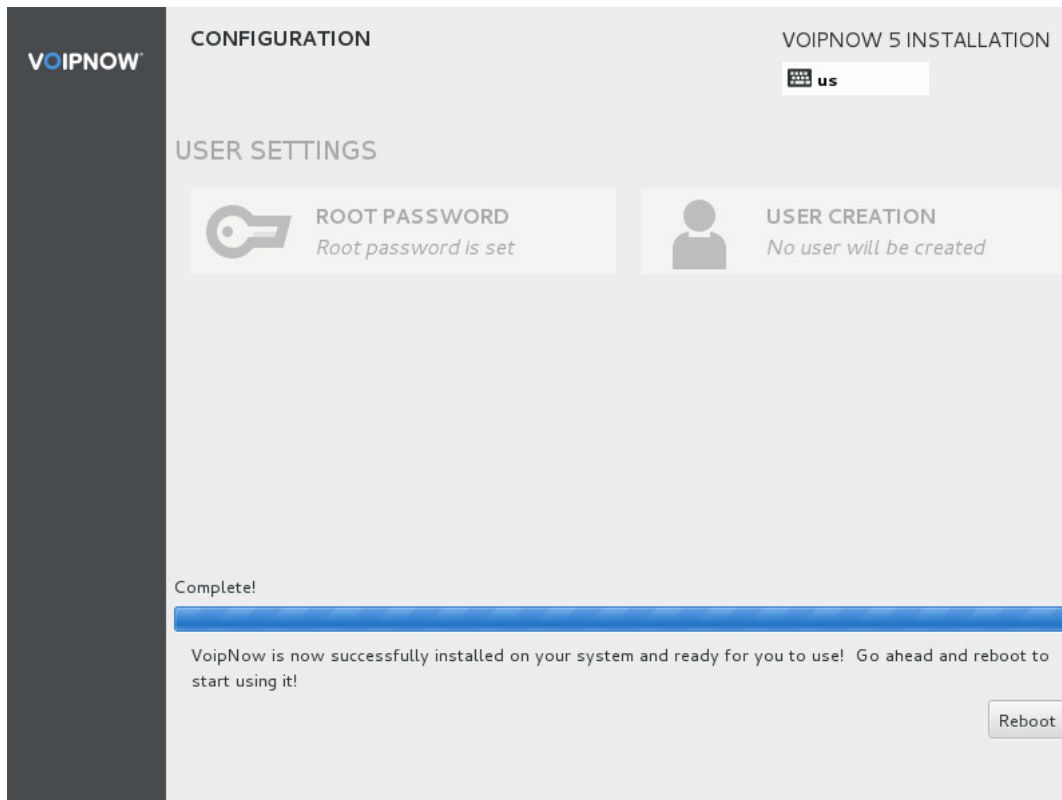


Once the installation has started, press **ROOT PASSWORD** to configure at least the `root` password for the shell.



## Complete installation

Once the installation process has completed, press **Reboot** to start VoipNow. If the system is set to always boot from CDROM drive, remove the DVD.



## Log in to the web management interface


Installation is now complete. At this point, you need to configure the system using the web management interface.

To do so, open `https://<InstallationIP>` in the browser.

Log in to the interface using the following details:

```
Username: admin
Password: welcome
```

For system security reasons, we recommend that you change the administrator password as soon as you log in!



Login

[Forgot password?](#)

Login >