
How to install container distribution box

How to install distrobox?

There is a prerequisite for installing Distrobox. That is, you must have either podman or docker installed. If you have a relatively modern Linux distribution, I recommend installing podman from your software repositories. Otherwise, install docker and follow the steps mentioned below.

How do I start a distrobox container?

To do so, use the 'distrobox-enter' command. The syntax is as following: When you start the container for the first time, Distrobox will do an automatic initial setup of installing a few containers, setting up the mounts, themes, icons, fonts, groups, users and more.

Is distrobox a container manager?

Distrobox itself is not a container manager and relies on Podman or Docker to create containers. From the Distrobox documentation: Use any Linux distribution inside your terminal. Enable both backward and forward compatibility with software and freedom to use whatever distribution you're more comfortable with.

How to Port a distrobox container to a host system?

In case you have an application inside the Distrobox container that you would like to port to the host system, you can do so using the distrobox-export command. But first, access the container's shell. Here, we are going to install Flameshot which is a free and open-source cross-platform tool for taking screenshots.

In this guide, we will demonstrate how to install DistroBox to run any Linux distribution as a container image inside your Linux terminal.

Distrobox Installation Feature This repository provides a dev container Feature for installing Distrobox, allowing you to use any Linux distribution inside your terminal within dev containers. ...

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Distrobox depends on a container manager to work, you can choose to install either podman, docker or lilipod. Please look in the ...

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