



START WITH LEAP



FOR EVERYONE

Browse the web, organize your photos and enjoy multi-media.



FOR DEVELOPERS

Ship everything you need to develop software and hardware. And to distribute, too.



FOR ARTISTS

Software for image editing, video cut and audio production at your fingertips.



FOR EDUCATION

Open your school and universities infrastructure with open-source software.



FOR ENTREPRENEURS

Use open-source software in your enterprise and enjoy security and reliability.

INSTALL LEAP

You can download openSUSE Leap 15.4 as an ISO file and create bootable media.



Use the burning application of your choice to burn the ISO file to a blank DVD.

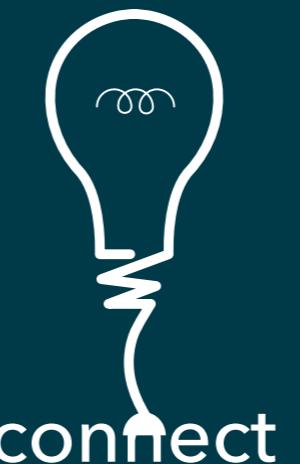


Use SUSE Studio Image Writer or a similar tool to create a bootable USB drive.

RECOMMENDED SYSTEM REQUIREMENTS

- AMD64, Armv8-A, IBM Z, PowerPC64
- 2.5 GB system memory
- Over 32 GB of free hard drive space
- Either a DVD drive or USB port for the installation media
- Internet access is helpful, and required for the Network Installer

GET.opensuse.org/LEAP/15.4



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[en.openSUSE](#)

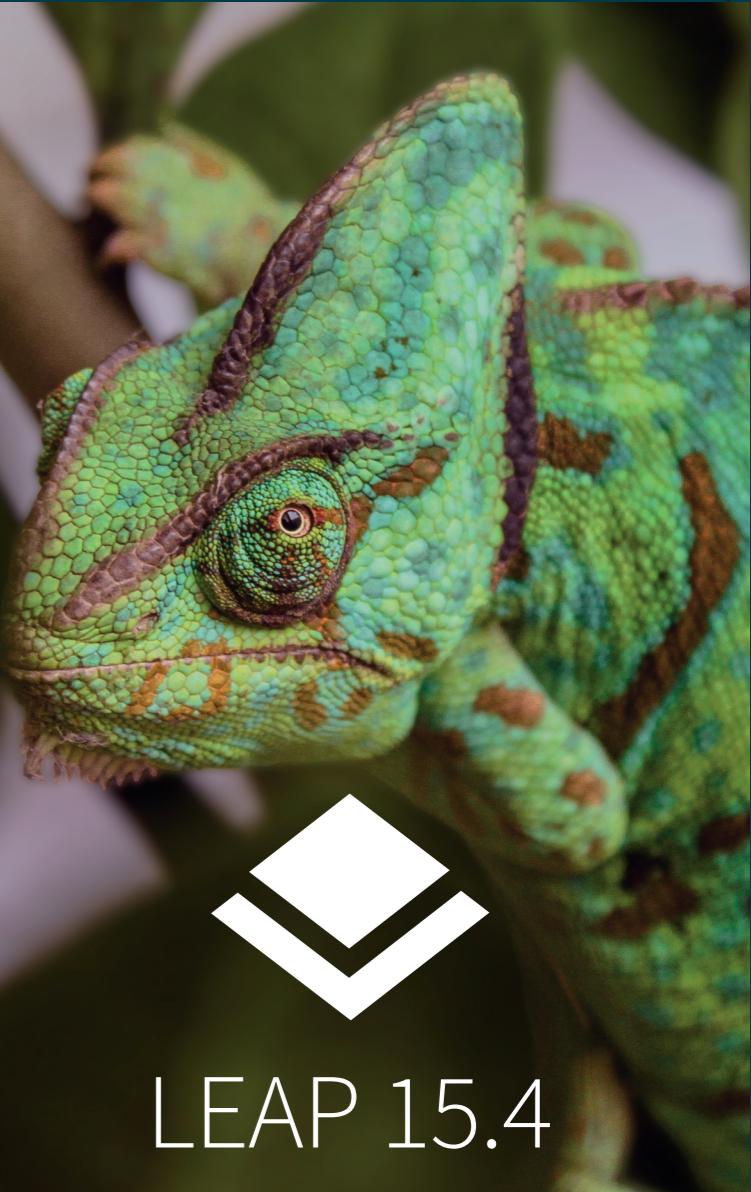
#space:
[opensuse.org](https://matrix.org/@opensuse)

/r/openSUSE

[@opensuse](https://fosstodon.org/@opensuse)

@openSUSE

openSUSE on Libera.Chat



LEAP 15.4

The makers' choice for sysadmins, developers and desktop users.

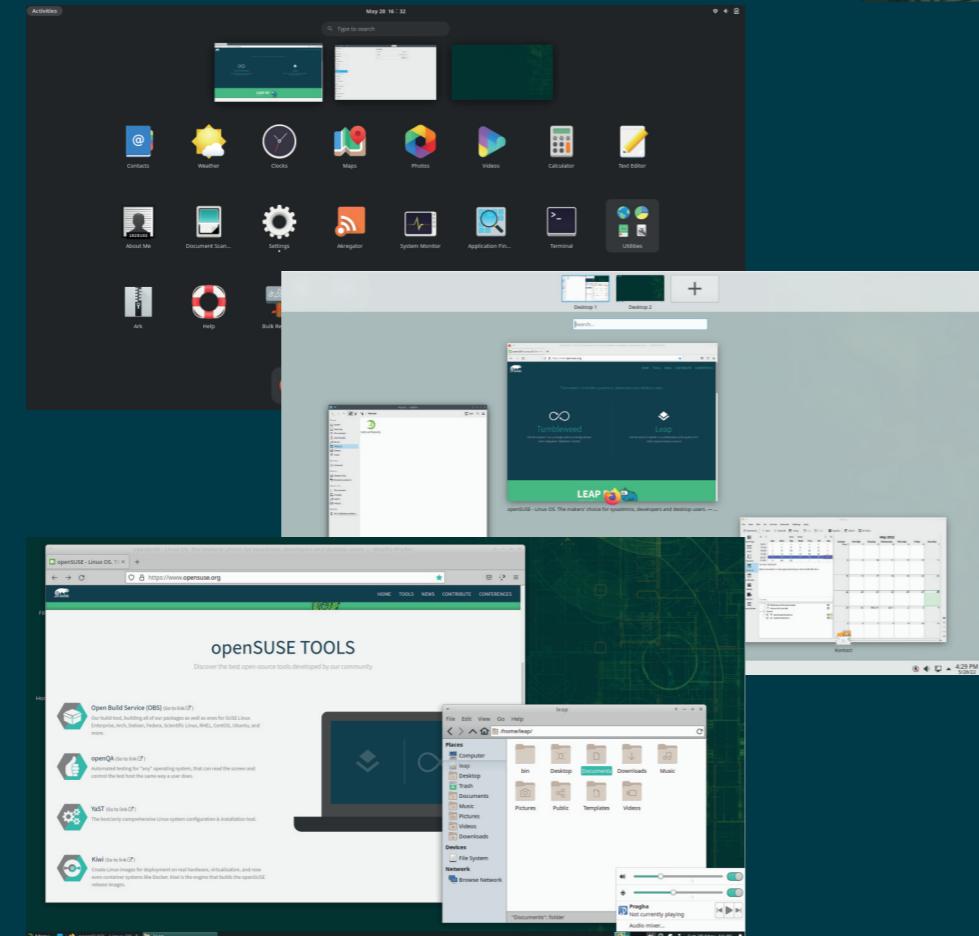


NEW DESKTOPS

GNOME 41

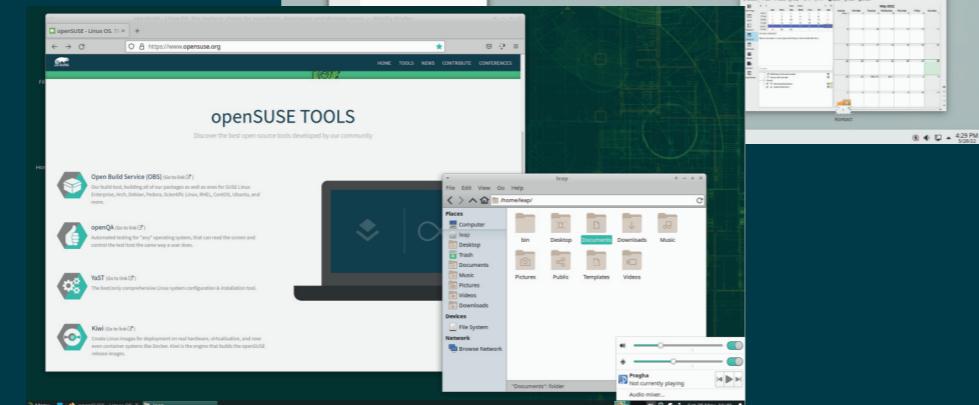
Quickly and easily access all your basic tasks. A press of a button is all it takes to view your open windows, launch applications, or check if you have new messages. This provides a focused working environment that helps you get things done. It is packed with features that will make you more productive.

Details finely crafted to fit together as a harmonious whole, providing a consistent and integrated experience and lets you do the things you want without getting in the way.



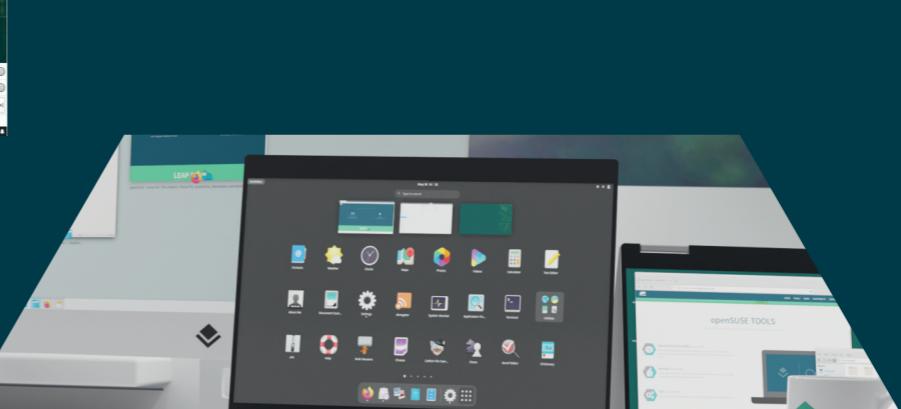
XFCE 4.16

Hundreds of improved details under the hood and vivid refreshments on top. All important applications like settings, file manager, panel and power manager have been updated with new functionality and consistent visuals. It now supports HiDPI screens and scales widgets fractionless. Despite all the new features, Xfce is fast and low on system resources.



READY FOR SERVERS

System administrators and small businesses can use Leap as a server operating system. With the updated PHP to version 8.1.0, web services profit from more than two dozen new features and performance enhancements. It also adds the 389 Directory Server as the now default LDAP implementation which makes authentication more streamlined.



PLASMA 5.24 LTS

Shipping refreshed functionality of the window management including the brand new overview effect, cover flip and flip switch effect help you to boost your productivity. The visual theme has been updated to improve consistency. It now features accent colors for highlight on your desktop.

Widgets and system tray functions have received new features and subtle enhancements helping you to navigate and gather information more quickly. And on top of all: You can now log-in easier than ever with a fingerprint-reader.

CONTAINER & VIRTUALIZATION

Leap 15.4 users will have more power to develop, ship and deploy containerized applications using the newer container technologies that are being maintained in the distribution.

Podman gives developers options to run their applications with Podman in production and the upgraded 3.4.2 version brings new pods support for init containers, which are containers that run before the rest of the pod starts.