

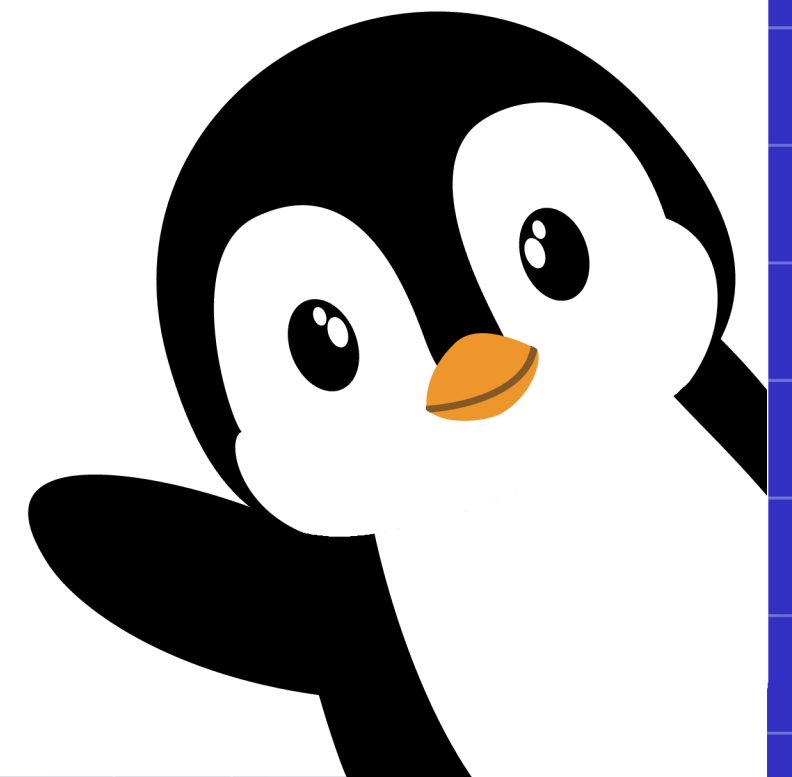
Kodin

Autometa Labs

Linux Installation Guide

ARM & x64 PCs | Ubuntu/Debian Support

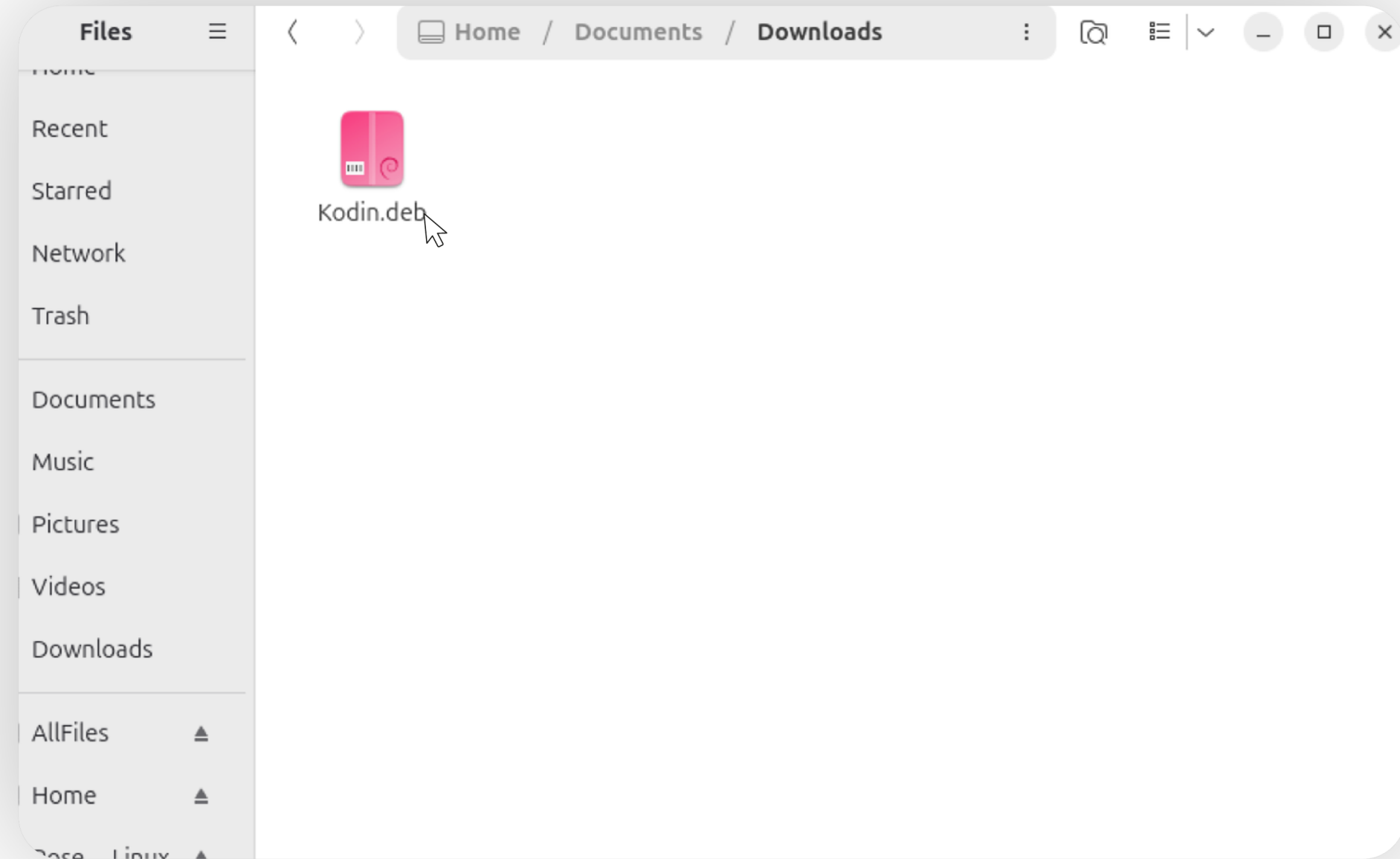
www.getkodin.com



Method 1 – Via App Center

Step 1

Double click on .deb
file to start
installation.



Make sure you download the original setup file from Kodin Official website only.



Step 2

A installer window will open in App Centre.

Click on 'Install' now.



kodin

Unknown publisher



Potentially unsafe

This package is provided by a third party. Installing packages from outside the App Center can increase the risk to your system and personal data. Ensure you trust the source before proceeding. [Learn more about third party packages](#)

Install

Download size
487.75 MB

Permissions
Unrestricted

Version
2.5.2

Last updated
Unknown

License
unknown

Links
[Developer website](#)

Kodin IDE

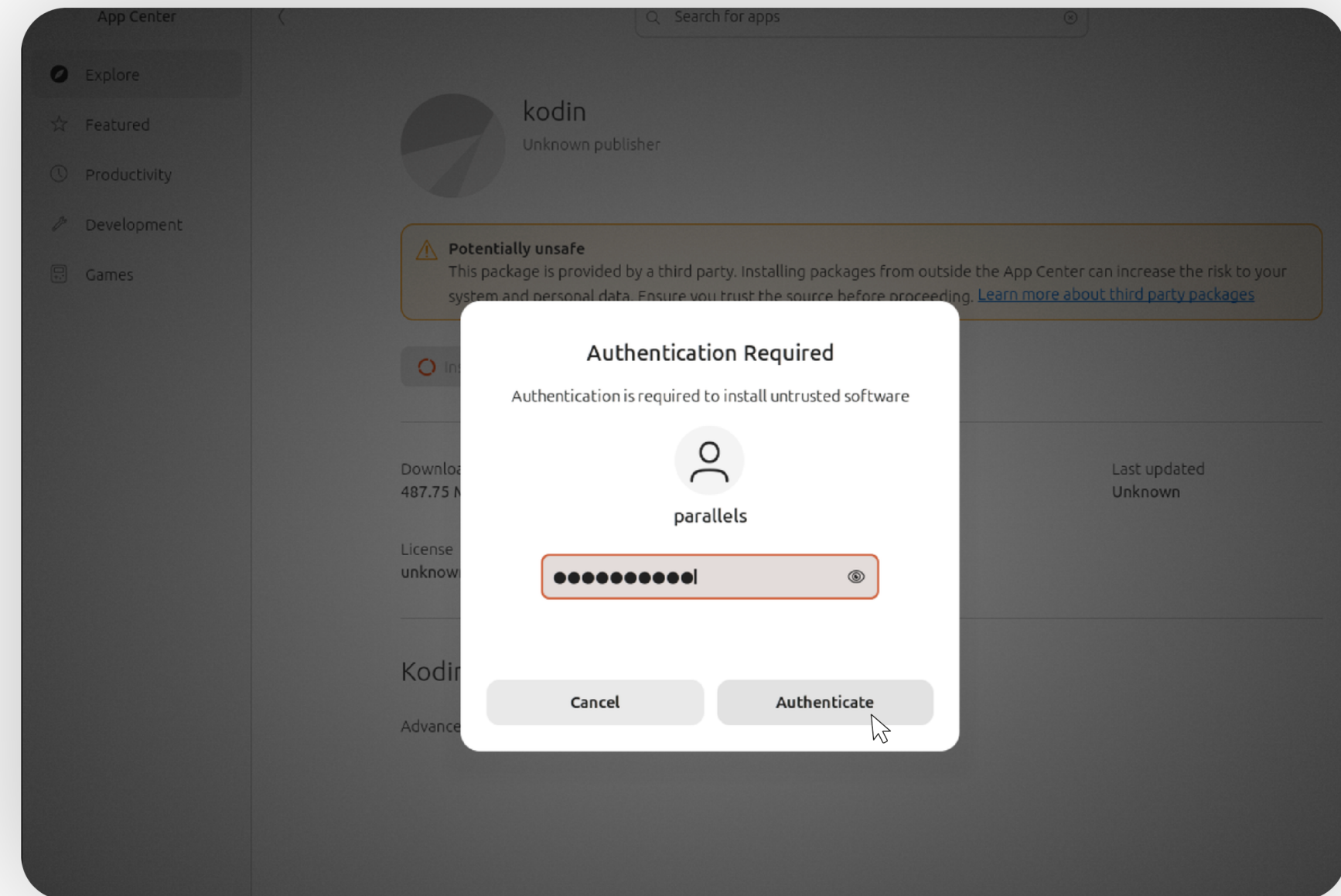
Advanced coding and learning workspace by Autometa Labs.

It may show kodin unsafe as its downloaded from external website

Step 3

It may ask for user authentication to start installing Kodin.

Enter your system password and click authenticate.

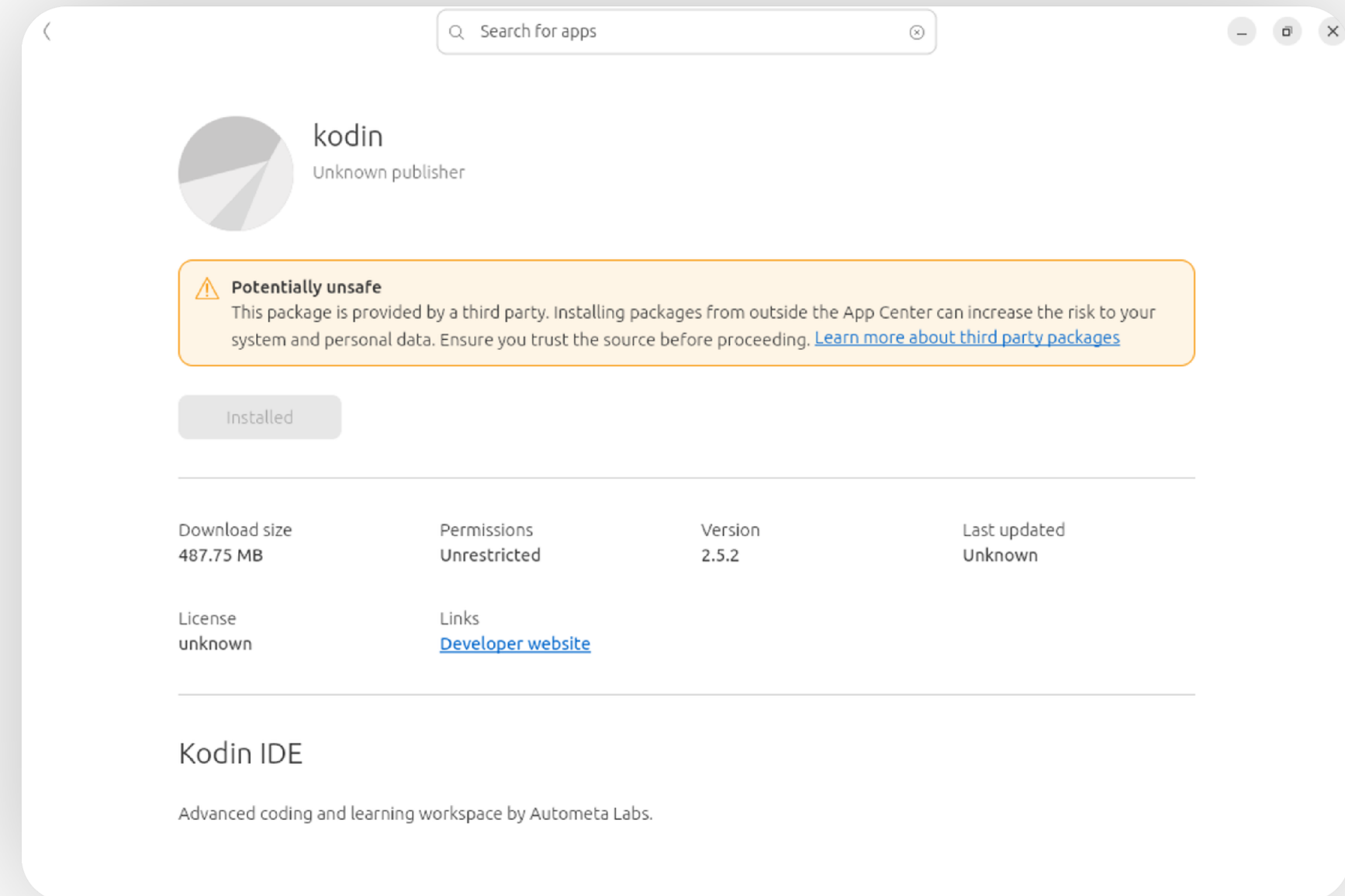




Step 4

The installer will install kodin and show it 'Installed'.

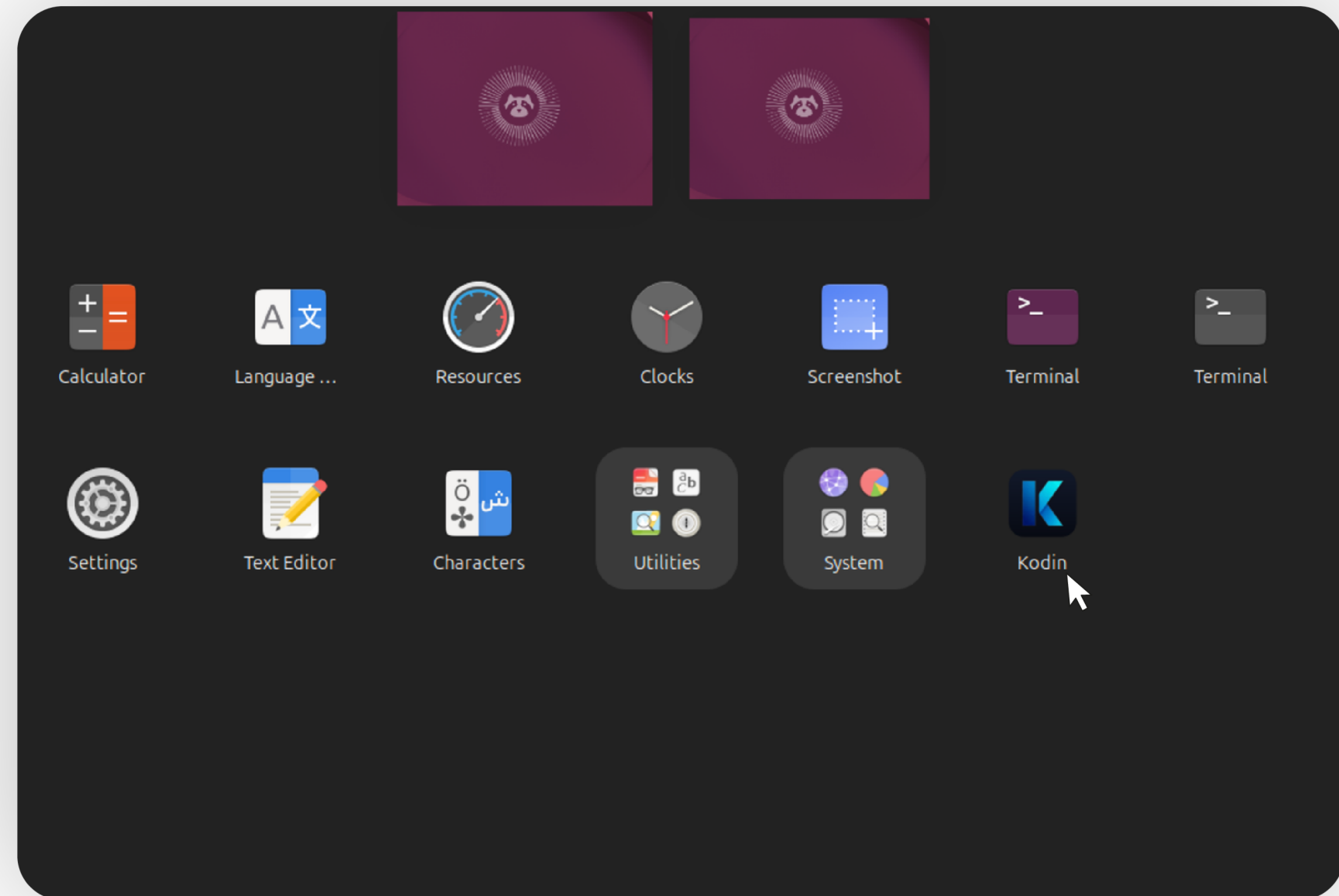
Close the Installer.



Kodin is now installed & ready to open from App Drawer.

Step 5

Now, open the **Kodin** from the app drawer.



Kodin is now installed & ready to open from App Drawer.

Method 2 - Via Terminal

Step 1

Open Terminal & run:

```
sudo apt install -y <file path>
```

```
parallels@ubuntu-26-04-rosetta: ~  
~$ sudo apt install -y '/media/psf/Home/Documents/Downloads/Kodin.deb'
```

Make sure you download the original setup file from Kodin Official website only.

Step 2

Enter your system
password for sudo.

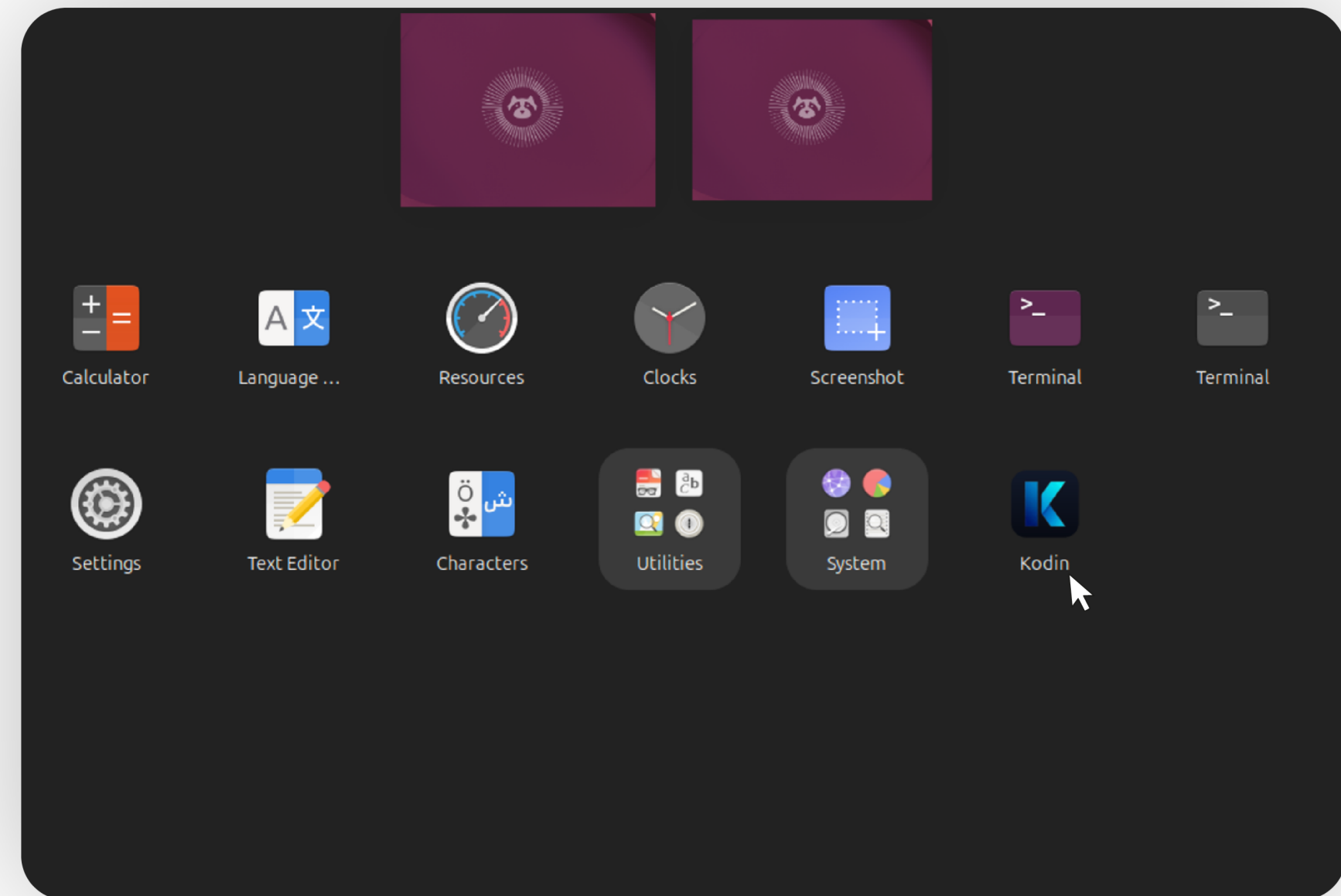
Wait for terminal to
complete installation.

```
Processing triggers for gnome-menus (3.38.1-1ubuntu1)...\nProcessing triggers for desktop-file-utils (0.28-1build1)...\nScanning processes...\nScanning candidates...\nScanning linux images...\n\nPending kernel upgrade!\nRunning kernel version:\n  7.0.0-34-generic\nDiagnostics:\n  The currently running kernel version is not the expected kernel version 7.0.0-38-generic.\n\nRestarting the system to load the new kernel will not be handled automatically, so you should consider rebooting.\n\nRestarting services...\n\nService restarts being deferred:\nsystemctl restart NetworkManager.service\n\nNo containers need to be restarted.\n\nUser sessions running outdated binaries:\nparallels @ session #3: gdm-wayland-ses[3053]\nparallels @ user manager: evolution-alarm[3376], gsd-disk-utilit[3370], prlcc[3393]\nparallels @ user service: at-spi-dbus-bus.service[3247,3256], dbus.service[3275,3301,3515,3551], evolution-addressboo\n  evolution-calendar-factory.service[3600], evolution-source-registry.service[3297], gnome-session-manager@ubuntu.serv\n  mpris-proxy.service[1812], org.freedesktop.IBus.session.GNOME.service[3308], org.gnome.SettingsDaemon.A11ySettings.s\n  org.gnome.SettingsDaemon.Color.service[3325], org.gnome.SettingsDaemon.Datetime.service[3328], org.gnome.SettingsDae\n  org.gnome.SettingsDaemon.MediaKeys.service[3337], org.gnome.SettingsDaemon.Power.service[3338], org.gnome.SettingsDa\n  org.gnome.SettingsDaemon.Sound.service[3361], org.gnome.SettingsDaemon.UsbProtection.service[3375], org.gnome.Shell@\n  pipewire-pulse.service[1821], ssh-agent.service[3189], wireplumber.service[1814], xdg-desktop-portal-gnome.service[3\n  xdg-desktop-portal.service[3576]\n\nNo VM guests are running outdated hypervisor (qemu) binaries on this host.\nparallels@ubuntu-26-04-rosetta:~$
```

Once Terminal completes installation, Kodin will be installed.

Step 3

Now, open the **Kodin** from the app drawer.



Kodin is now installed & ready to open from App Drawer.

Thank you for installing **Kodin**

Still facing installation issues? Reach out to us at admin@getkodin.com



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