

Cockpit

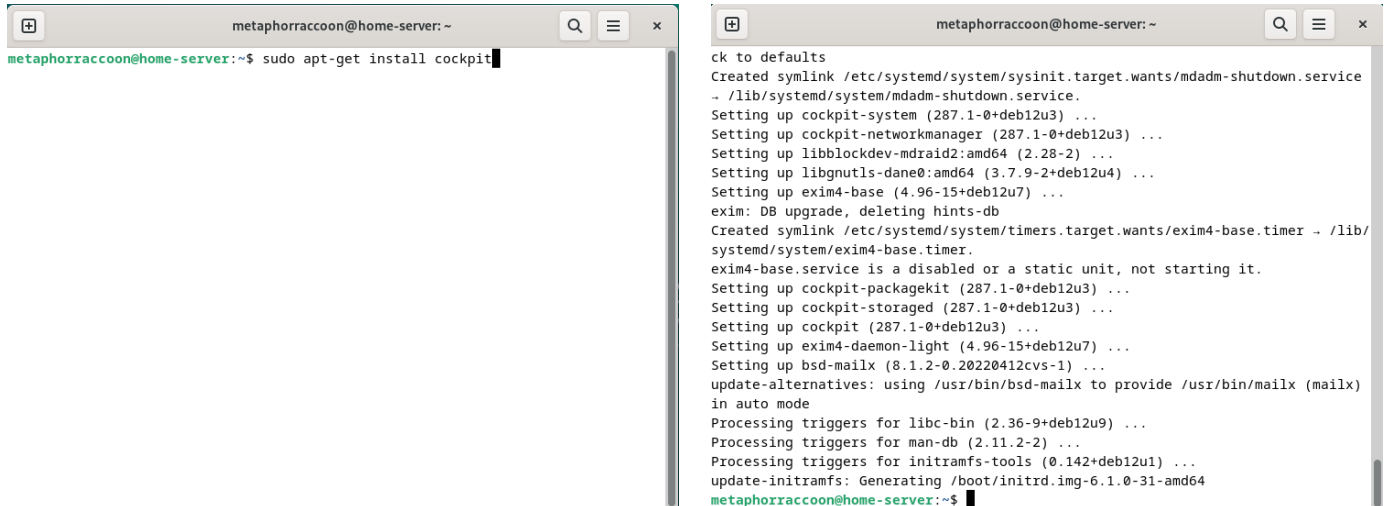
Advanced dashboard for the management of a Linux server.

- [Installation](#)

Installation

You can use the terminal to install Cockpit quickly and easily:

```
sudo apt-get install -y cockpit
```



```
metaphorrraccoon@home-server:~$ sudo apt-get install cockpit
metaphorrraccoon@home-server:~$ sudo apt-get install cockpit
ck to defaults
Created symlink /etc/systemd/system/sysinit.target.wants/mdadm-shutdown.service
→ /lib/systemd/system/mdadm-shutdown.service.
Setting up cockpit-system (287.1-0+deb12u3) ...
Setting up cockpit-networkmanager (287.1-0+deb12u3) ...
Setting up libblockdev-mdraid2:amd64 (2.28-2) ...
Setting up libgnutls-dane0:amd64 (3.7.9-2+deb12u4) ...
Setting up exim4-base (4.96-15+deb12u7) ...
exim: DB upgrade, deleting hints-db
Created symlink /etc/systemd/system/timers.target.wants/exim4-base.timer → /lib/
systemd/system/exim4-base.timer.
exim4-base.service is a disabled or a static unit, not starting it.
Setting up cockpit-packagekit (287.1-0+deb12u3) ...
Setting up cockpit-storage (287.1-0+deb12u3) ...
Setting up cockpit (287.1-0+deb12u3) ...
Setting up exim4-daemon-light (4.96-15+deb12u7) ...
Setting up bsd-mailx (8.1.2-0.20220412cvs-1) ...
update-alternatives: using /usr/bin/bsd-mailx to provide /usr/bin/mailx (mailx)
in auto mode
Processing triggers for libc-bin (2.36-9+deb12u9) ...
Processing triggers for man-db (2.11.2-2) ...
Processing triggers for initramfs-tools (0.142+deb12u1) ...
update-initramfs: Generating /boot/initrd.img-6.1.0-31-amd64
metaphorrraccoon@home-server:~$
```

Once Cockpit is installed, it can be opened by navigating to <http://localhost:9090> in your web browser.

Cockpit uses the same account name and password uses while [setting up Linux](#).

