Let’s Nix It!

Nixlash o’zi qanday bo’ladi…

Orzklv 2025

Beginner Friendly!!!

Boshlang’ich auditoriyalar uchun moslangan va o’z izlanishlar qilishga chorlaydi…

Bir bor ekan, bir yo’q ekan…

/usr/bin/* -> /nix/store/*

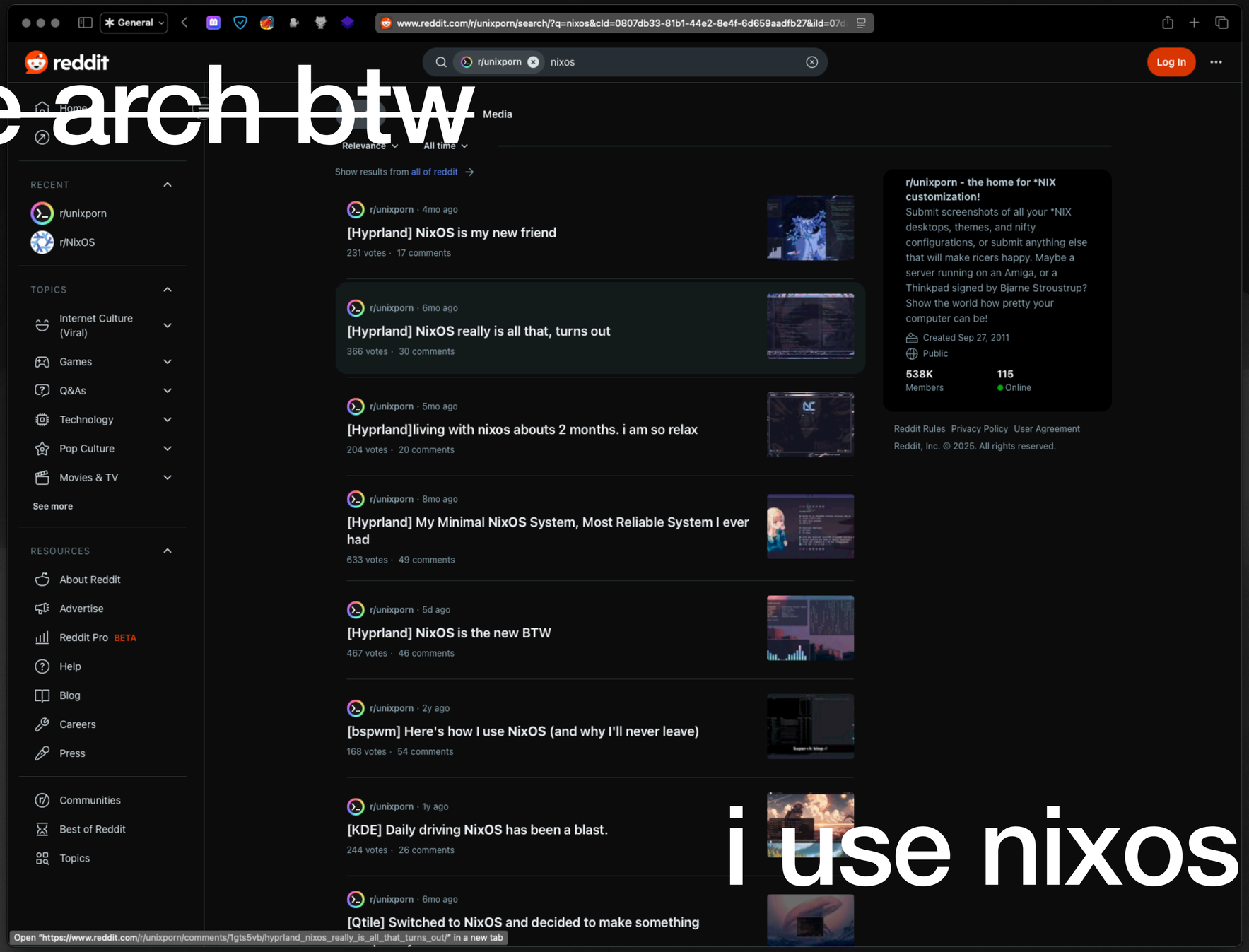
```
⌥⌘1
/usr/bin via v5.34.1
❯ ls -la
.rwxr-xr-x@  330k root   4 May 10:39 aa
.rwxr-xr-x@  119k root   4 May 10:39 actool
.rwxr-xr-x@  221k root   4 May 10:39 aea
.rwxr-xr-x@  171k root   4 May 10:39 afclip
.rwxr-xr-x@  362k root   4 May 10:39 afconvert
.rwxr-xr-x@  136k root   4 May 10:39 afhash
.rwxr-xr-x@  220k root   4 May 10:39 afida
.rwxr-xr-x@  226k root   4 May 10:39 afinfo
.rwxr-xr-x@  228k root   4 May 10:39 afktool
.rwxr-xr-x@  174k root   4 May 10:39 afplay
.rwxr-xr-x   565k root   4 May 10:39 afscexpand
.rwxr-xr-x@  121k root   4 May 10:39 agentxtrap
.rwxr-xr-x@  119k root   4 May 10:39 agvtool
.rwxr-xr-x   120 root   4 May 10:39 alias
.rwxr-xr-x@  174k root   4 May 10:39 app-sso
.rwxr-xr-x@  169k root   4 May 10:39 applesingle
.rwxr-xr-x@  102k root   4 May 10:39 apply
.r-xr-xr-x@   32k root   4 May 10:39 apropos
.rwxr-xr-x@  119k root   4 May 10:39 ar
.rwxr-xr-x@  121k root   4 May 10:39 arch
.rwxr-xr-x@  119k root   4 May 10:39 as
.rwxr-xr-x@  119k root   4 May 10:39 asa
.rwxr-xr-x@  172k root   4 May 10:39 AssetCacheLocatorUtil
.rwxr-xr-x@  228k root   4 May 10:39 AssetCacheManagerUtil
.rwxr-xr-x@  173k root   4 May 10:39 AssetCacheTetheratorUtil
.rwxr-xr-x@  3.7M root   4 May 10:39 assetutil
.r-sr-xr-x@  171k root   4 May 10:39 at
.rwxr-xr-x@  229k root   4 May 10:39 atos
.r-sr-xr-x@  171k root   4 May 10:39 atq
.r-sr-xr-x@  171k root   4 May 10:39 atrm
.rwxr-xr-x@  138k root   4 May 10:39 atsutil
.rwxr-xr-x@  136k root   4 May 10:39 automationmodetool
.rwxr-xr-x@  171k root   4 May 10:39 automator
lrwxr-xr-x     - root   4 May 10:39 auval -> /usr/bin/auvaltool
.rwxr-xr-x@  401k root   4 May 10:39 auvaltool
.rwxr-xr-x@  567k root   4 May 10:39 avbanalyse
.rwxr-xr-x@  239k root   4 May 10:39 avbdiagnose
.rwxr-xr-x@  421k root   4 May 10:39 avbutil
.rwxr-xr-x@  171k root   4 May 10:39 avconvert
.rwxr-xr-x@  244k root   4 May 10:39 avmediainfo
.rwxr-xr-x@  137k root   4 May 10:39 avmetareadwrite
.rwxr-xr-x@  302k root   4 May 10:39 awk
.rwxr-xr-x@  136k root   4 May 10:39 b64decode
.rwxr-xr-x@  136k root   4 May 10:39 b64encode
.rwxr-xr-x@  135k root   4 May 10:39 banner
.rwxr-xr-x@  136k root   4 May 10:39 base64
.rwxr-xr-x@  102k root   4 May 10:39 basename
.r-xr-xr-x@  6.6k root   4 May 10:39 bashbug
```

あなたは一人で生きるに
はあまりにも孤独です！

```
⌥⌘2
drwxr-xr-x     - root      22 Apr 11:03 .links
.r--r--r--  1.9k root       1 Jan  1970 0a0mz4s7dv7vciah6fqabr6s9ama35cf-CoreServices-11.0.drv
.r--r--r--  4.6k root       1 Jan  1970 0a0qkawzpncg8rnxl727kbkx8ccxda5b-kyua-0.13-unstable-2024-01-22.drv
.r--r--r--  3.5k root       1 Jan  1970 0a04a6zfk42v6x51aixivqkyjxzv559y-source.drv
.r--r--r--  2.6k root       1 Jan  1970 0a1yz9lgzly1qdj2464gr1lmz2zpnxkl-libtool-2.4.7.drv
dr-xr-xr-x     - root       1 Jan  1970 0a2b3jx3iwrg80dp458vyf4iz0cibzc5-regex-automata-0.4.9
.r--r--r--  3.5k root       1 Jan  1970 0a2fk9xwfnq20rjk80kg551a83y0jdh3-source.drv
.r--r--r--  2.4k root       1 Jan  1970 0a2hayjr379hby8cs802z4mpn9xd8536-perl5.40.0-libnet-3.15.drv
dr-xr-xr-x     - root       1 Jan  1970 0a2q6fkn2cjbic8v9jqi9vk1f5qncv8c-wrc-2.0.0
.r--r--r--  3.2k root       1 Jan  1970 0a3dya5jc9lsrlya91mckbf9kh5fn80r-Sub-Uplevel-0.2800.tar.gz.drv
.r--r--r--  4.3k root       1 Jan  1970 0a3facj8mq31kmazfh1ys00vwsqmwk7a-mdbook-linkcheck-0.7.7-vendor.tar.gz.drv
.r--r--r--  3.0k root       1 Jan  1970 0a3y6h9fwkdr7vywpqqd1xdrxw23jxkq-crate-humantime-2.1.0.tar.gz.drv
.r--r--r--   162 root       1 Jan  1970 0a3z8ghf9g91wi0zj4vmis2zbw196h5f-etc-registry.json
.r--r--r--  3.0k root       1 Jan  1970 0a4ijmapkqccq6xgxp1cg4l1nwa3mdiv-bash44-010.drv
.r--r--r--  3.0k root       1 Jan  1970 0a5jlmqpqg59y5isva35wh26n9impi5c-locale-118.drv
.r--r--r--  1.4k root       1 Jan  1970 0a5sbpkh0jlk2rla08wdzjgq5q53jwdr-mtdev-1.1.7.drv
.r--r--r--  2.8k root       1 Jan  1970 0a5x1dik49pd4w437127ilvak7b4n8mz-Microsoft.VisualStudio.Validation-17.6.11.drv
.r--r--r--  2.1k root       1 Jan  1970 0a6gg4xf0w9100cbfqmj6zd7scyj1xy2-DarwinTools-1.drv
.r--r--r--  3.7k root       1 Jan  1970 0a6gh9fcj1gi2145gzspzrldig99l10s-ninja-1.12.1.drv
.r--r--r--  4.0k root       1 Jan  1970 0a6gvrmzhilzwhfhhiqxdc25x76vy33d-python3.12-docutils-0.21.2.drv
.r--r--r--  3.0k root       1 Jan  1970 0a7bjx4bhgxmqb7c6pxyvi8wxbqfrn8i-typing_extensions-4.12.2.tar.gz.drv
.r--r--r--  2.4k root       1 Jan  1970 0a7p7y1ggpwhwjd2p5r9cfadh5aphcqw-autoreconf-hook.drv
.r--r--r--  3.2k root       1 Jan  1970 0a7zlr74hh2ri421a5g5h766zcrbbfbw-html5lib-1.1.tar.gz.drv
.r--r--r--  3.0k root       1 Jan  1970 0a8v9f6zih5qxb891wx8gqxfymbc1iai-railties-7.1.5.1.gem.drv
.r--r--r--  3.0k root       1 Jan  1970 0a9amcjx77wy34mb27k2dpk1n34j18xh-wireless-regdb-2024.10.07.tar.xz.drv
.r--r--r--  3.8k root       1 Jan  1970 0a9my1lbdj0msx0f0vv4mqqv3syd1m1k-source.drv
.r--r--r--  2.3k root       1 Jan  1970 0a9whf216p8drliyswnw4fi7h0a7y1rm-perl5.40.0-HTTP-MultiPartParser-0.02.drv
.r--r--r--  4.5k root       1 Jan  1970 0a10cvdhj69g54k8g3853h7x66lpvhi3-49_CVE-2025-0677_CVE-2025-0684_CVE-2025-0685_CVE-2025-0686_CVE-2025-0689.patch.drv
.r--r--r--  3.8k root       1 Jan  1970 0a22gh7qcywf54wd9c3svm5i40xv4zmc-source.drv
.r--r--r--  3.3k root       1 Jan  1970 0a53mmf7khfm6xc3fjj2z0dl9w5bbsk6-bash52-006.drv
dr-xr-xr-x     - root       1 Jan  1970 0a73gfx7rz7r7jgi8icy9sqfkqsjifdy-gopls-0.18.1
.r--r--r--  2.1k root       1 Jan  1970 0a5664s9xynh4vcbxyg4q8646c9vimmi-gnu-config-2024-01-01.drv
.r--r--r--  2.2k root       1 Jan  1970 0aahy7vbxrfg9bxybj4vnp8g5b2cnw51-fastrand-1.9.0.drv
.r--r--r--  3.0k root       1 Jan  1970 0aajswg5vrms3qzzvsankhjgr7hrqvxz-quickcheck-classes-base-0.6.2.0-r1.cabal.drv
.r--r--r--  4.4k root       1 Jan  1970 0aar6x2riq05wixq2dc1j81b594w3ix0-19039324be71738d8990e91b9ba341b2ea068445.patch.drv
.r--r--r--  9.4k root       1 Jan  1970 0ab2wv0ng8z17xigfs1k2r1jh1cjhcny-HsYAML-0.2.1.4.drv
.r--r--r--  1.9k root       1 Jan  1970 0ab8xdxx1ngg953sr9rrs0lxj8l79y0g-autoconf-2.69.drv
.r--r--r--  1.8k root       1 Jan  1970 0abnmdkai02gc3gw9xsw577jwv54pc91-pub-html-0.15.5.drv
.r--r--r--  1.8k root       1 Jan  1970 0abyfiqin1zb25pngqlg986d3afvcb3n-unit-acme-tarmoqchi.uz.timer.drv
.r--r--r--  4.5k root       1 Jan  1970 0ac8dq30h2p8czs31krk9ix1zsp16rhk-musl-macros.patch.drv
.r--r--r--  2.3k root       1 Jan  1970 0acawdf2wbmargshp903v8pa41a04blp-python-catch-conflicts-hook.drv
.r--r--r--  3.0k root       1 Jan  1970 0ackpp1z9afv1bxmmq3qxz4ai44b7z32-crate-tracing-test-macro-0.2.5.tar.gz.drv
.r--r--r--  4.7k root       1 Jan  1970 0aczkz33wd6hrd6b6icbpk7sc1aijcsq-a44312974bd9084aa568d2e18ce5b2a7e0e45983.patch.drv
.r--r--r--  2.0k root       1 Jan  1970 0ad4dpd8w00gw87696sp8hnmnqrhd04c-dns-root-data-2024-06-20.drv
.r--r--r--  3.3k root       1 Jan  1970 0ad37ilbs4kfc8bks8ysn8nlbx7k7kn7-tilt-2.4.0.gem.drv
.r--r--r--  3.3k root       1 Jan  1970 0adlcll14agklvd6qsqm5f11232x51ir3-libjpeg-turbo-3.0.4.drv
.r--r--r--  3.0k root       1 Jan  1970 0adnd5x7sk0j8aqr36i19g8fsax3rp8j-crate-waker-fn-1.1.1.tar.gz.drv
.r--r--r--  4.1k root       1 Jan  1970 0adyaqj825vm2hp761hxpyj5c5sf21am-macOS-SDK-11.3.drv
.r--r--r--  1.8k root       1 Jan  1970 0af1zbid95byvmgchg2han27wknh9mqq-httparse-1.8.0.drv
:
```

あなたは一人で生きるに
はあまりにも孤独です！

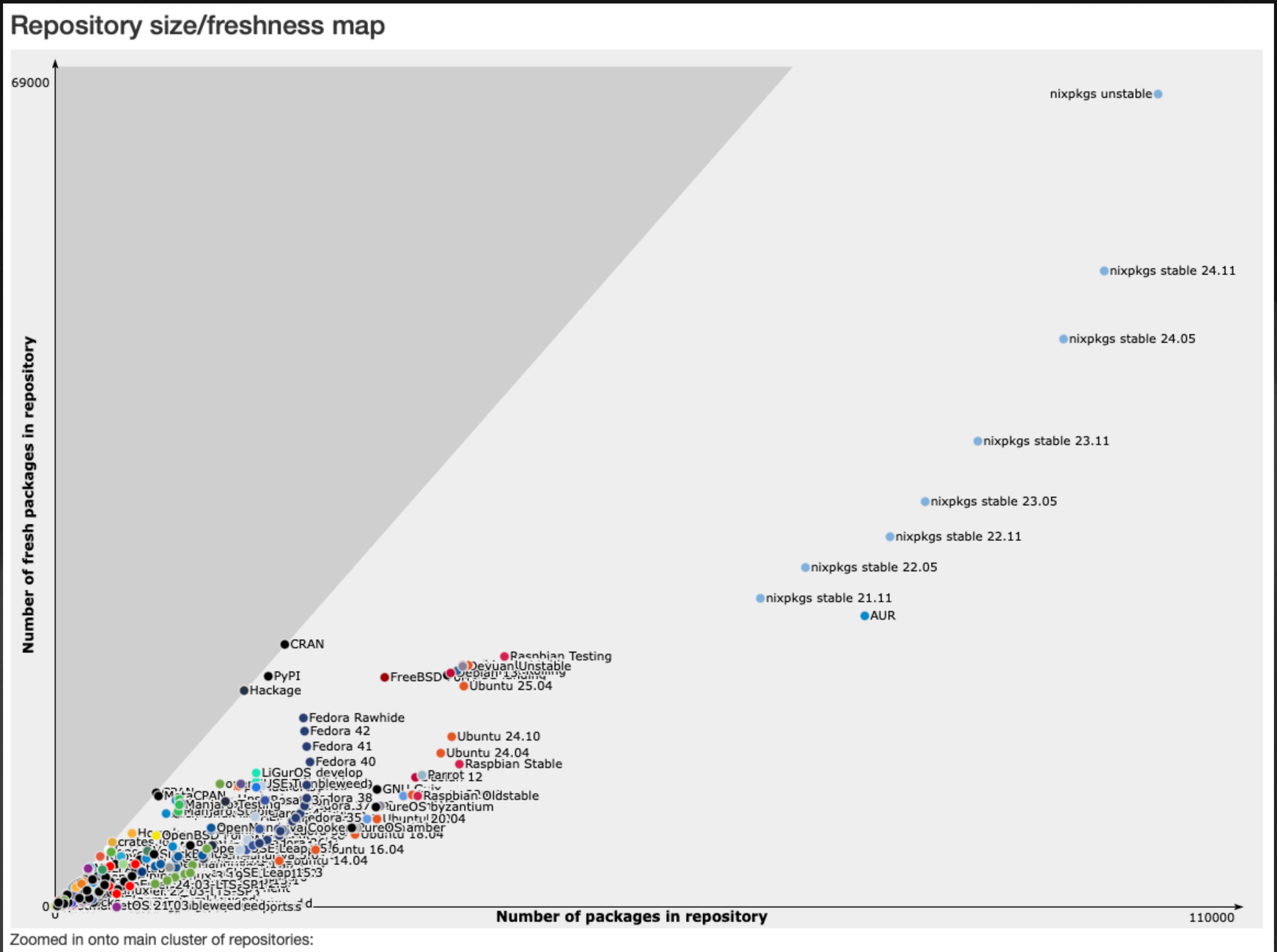
~~i use arch btw~~



i use nixos btw!

tamam…

Yoki yo‘q?!



Nimanidir unutayabmiz...

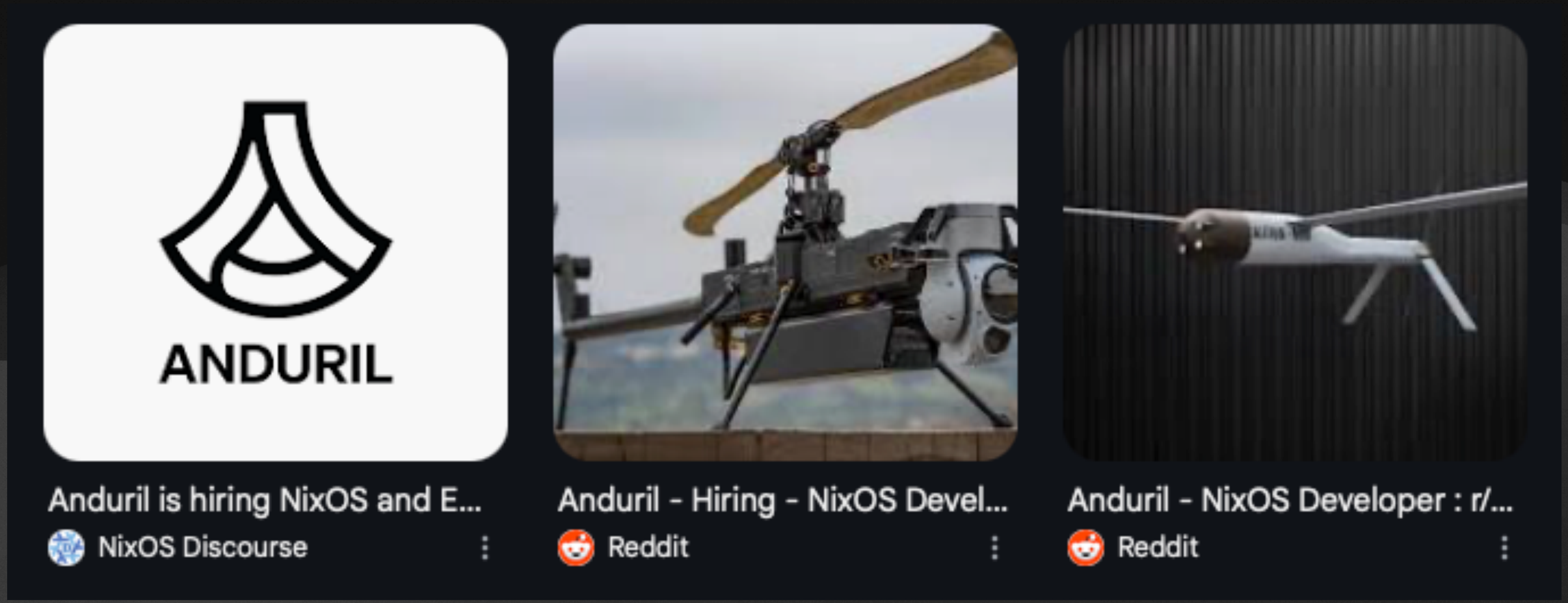
Reader supplied reviews for NixOS

Average rating

9.2

from **86** review(s)

Rostanam, nimanidir unutayabmiz...



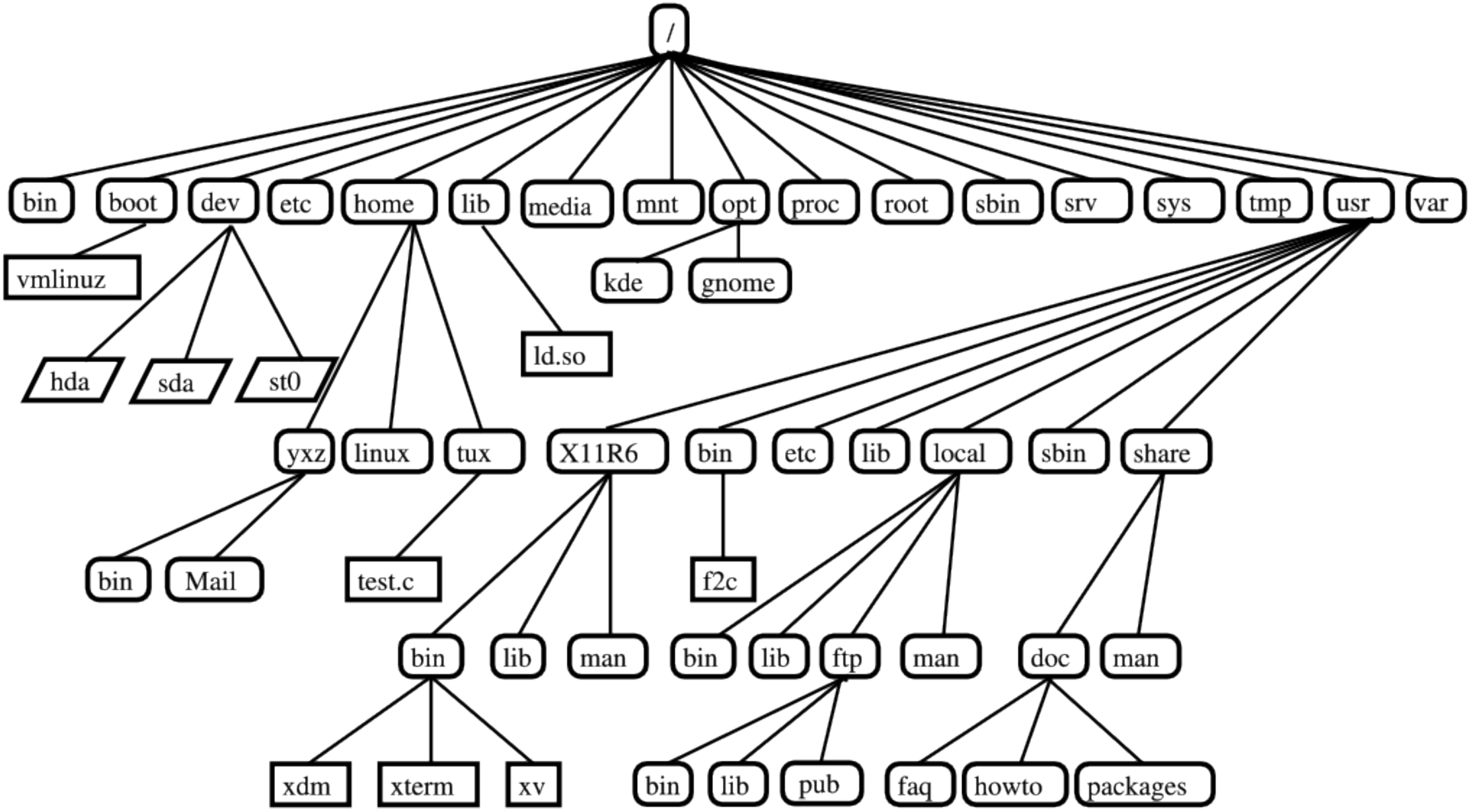
Nima ekan u narsa?

Judayam qizig’a?)

Keling boshidan kelamiz

<<<

1994


/
bin
boot
dev
etc
home
lib
media
mnt
opt
proc
root
sbin
srv
sys
tmp
usr
var
vmlinuz
kde
gnome
hda
sda
st0
ld.so
yxz
linux
tux
X11R6
bin
etc
lib
local
sbin
share
bin
Mail
test.c
f2c
bin
lib
man
bin
lib
ftp
man
doc
man
xdm
xterm
xv
bin
lib
pub
faq
howto
packages

FHS 1.0 (1994)

FHS 2.0 (1996)

FHS 2.3 (2004)

FHS 3.0 (2015)

FHS x.x (2026)?

/bin

/sbin

/usr/bin

/usr/sbin

/home/bin

/usr/local/bin

/usr/<sk>/bin

/lib

/lib64

/lib/ld.so

/usr/lib

/usr/local/lib

/usr/<sk>/lib

/bin = /sbin; /usr/bin; /usr/sbin; /usr/local/bin; /usr/<sk>/bin

Kimdir rostan ham to’laqon amal qiladimi?

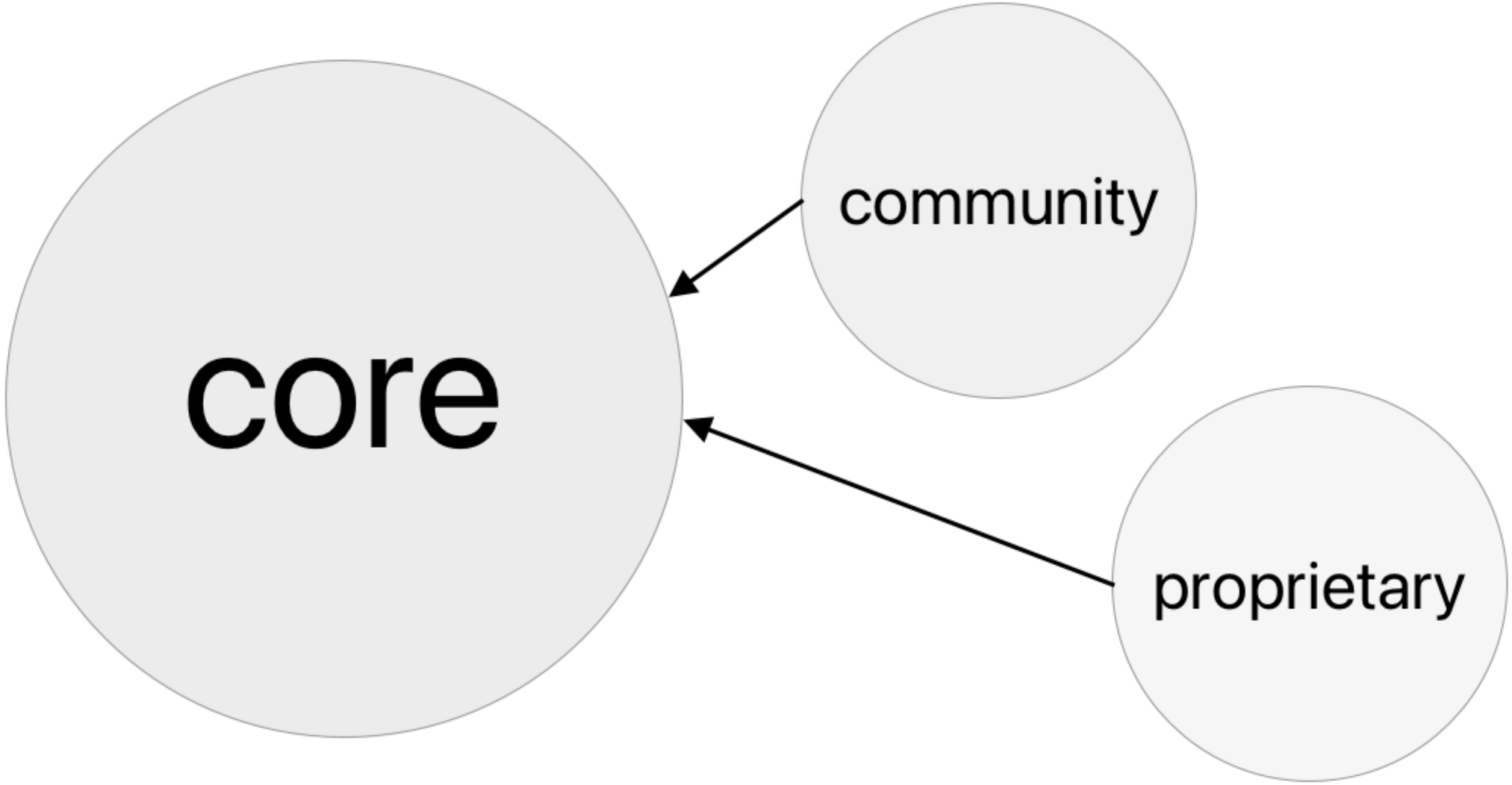
Yoki to’liq hammasi nimagaligini tushunadimi?

Hamma distroda shakl ga to’laqon amal qiladimi?

1998

APT Repositories

<Core Maintainers>


core
community
proprietary

Ask Ubuntu
https://askubuntu.com › ho...

How to fix broken repository information?

17 дек. 2010 г. — You'll need to adjust your sources.list file then run sudo **apt**-get update then sudo **apt**-get upgrade . Those ignore claims are because you may ...

How do I fix **apt**-get check` failed, you may have ... 1 ответ 13 июн. 2021 г.
Package system is **broken**. How to fix it? - Ask **Ubuntu** 7 ответов 4 апр. 2012 г.
Другие результаты с сайта askubuntu.com

Super User
https://superuser.com › how...

How to fix broken repositories for `apt update`

3 февр. 2021 г. — How to fix broken repositories for `apt update` · **1. Restart, sudo apt autoremove -y** , restart again and try updating. – anon · 1. The ...

How can I fix these **APT repository** errors? - Super User 3 ответа 3 мая 2023 г.
apt-add-**repository** dosen't work in kali **linux** - Super User 1 ответ 4 сент. 2017 г.
Другие результаты с сайта superuser.com

Reddit · r/linux4noobs
Комментариев: 6 · 5 лет назад

Is there any tool to automatically remove broken apt repos?

apt-add-**repository** has the -r flag to "remove" a **repository**, and if it's a ppa, there's ppa-purge which also handles removing the key.

6 ответов · Лучший ответ: **"automatically"**... no, not really. apt-add-repository has the -r flag to "rem...

how to fix this **broken Ubuntu repo**? I'm on **Ubuntu** ... 6 ответов 26 мар. 2022 г.
Apt update is **broken** in PopOS for some reason ... 23 ответа 30 дек. 2021 г.
Другие результаты с сайта www.reddit.com

Percona Community Forum
https://forums.percona.com › ...

Broken apt repo - General Questions

28 дек. 2023 г. — **Clear the APT Cache**: Run sudo apt-get clean to clear out the local repository of retrieved package files. It removes everything from /var/cache ...

Лучший ответ: **We have the same problem as stated here. This seems to be related to the repository f...**

Gist
https://gist.github.com › imn...

How to resolve apt repository problem on linux

These problems occur when sources repository address is configured wrong. To fix this problem **sudo nano /etc/apt/sources.list** find out which repository is ...

r/Ubuntu · 5 yr. ago
silvercandy1

How to disable third party repositories?

r/homelab · 3 yr. ago
Kv0837

how to fix this broken Ubuntu repo? I'm on Ubuntu server btw, so no GUI😭

Solved

```
kaleadmin@ubuntutest:~$ sudo apt update
Get:1 file:/cdrom focal InRelease
Ign:1 file:/cdrom focal InRelease
Get:2 file:/cdrom focal Release
Err:2 file:/cdrom focal Release
  File not found - /cdrom/dists/focal/Release (2: No such
 file or directory)
Hit:3 http://gb.archive.ubuntu.com/ubuntu focal InRelease
Get:4 http://gb.archive.ubuntu.com/ubuntu focal-updates I
nRelease [114 kB]
Get:5 http://gb.archive.ubuntu.com/ubuntu focal-backports
 InRelease [108 kB]
Get:6 http://gb.archive.ubuntu.com/ubuntu focal-security
InRelease [114 kB]
Reading package lists ... Done
E: The repository 'file:/cdrom focal Release' no longer h
as a Release file.
N: Updating from such a repository can't be done securely
, and is therefore disabled by default.
N: See apt-secure(8) manpage for repository creation and
user configuration details.
kaleadmin@ubuntutest:~$ apt-secure(8)
-bash: syntax error near unexpected token `8'
kaleadmin@ubuntutest:~$
```

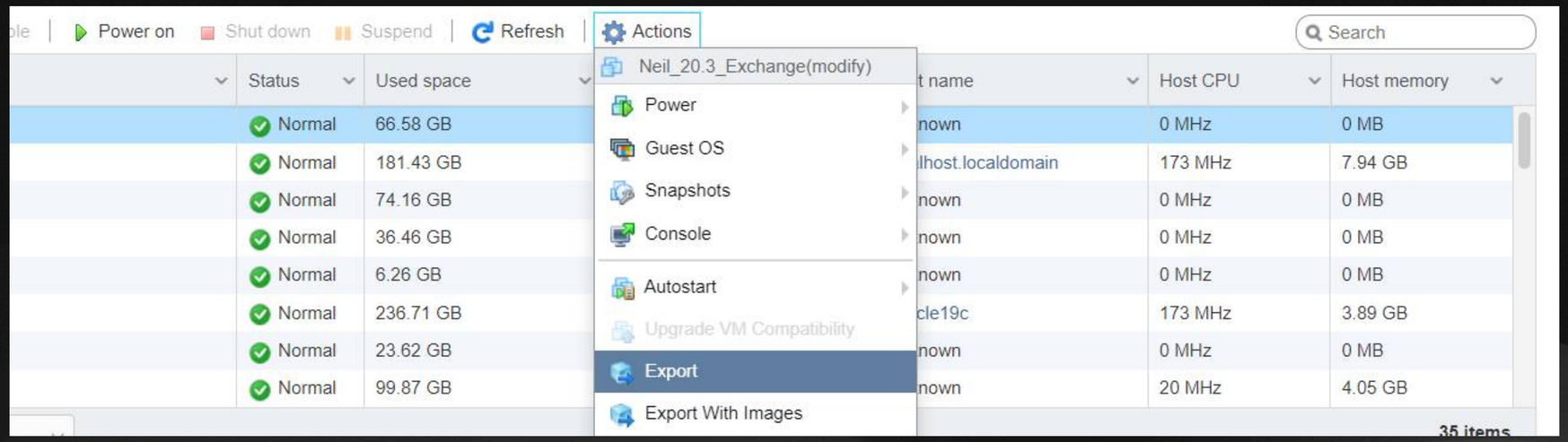
Nick_Coppola 2 Dec 2023

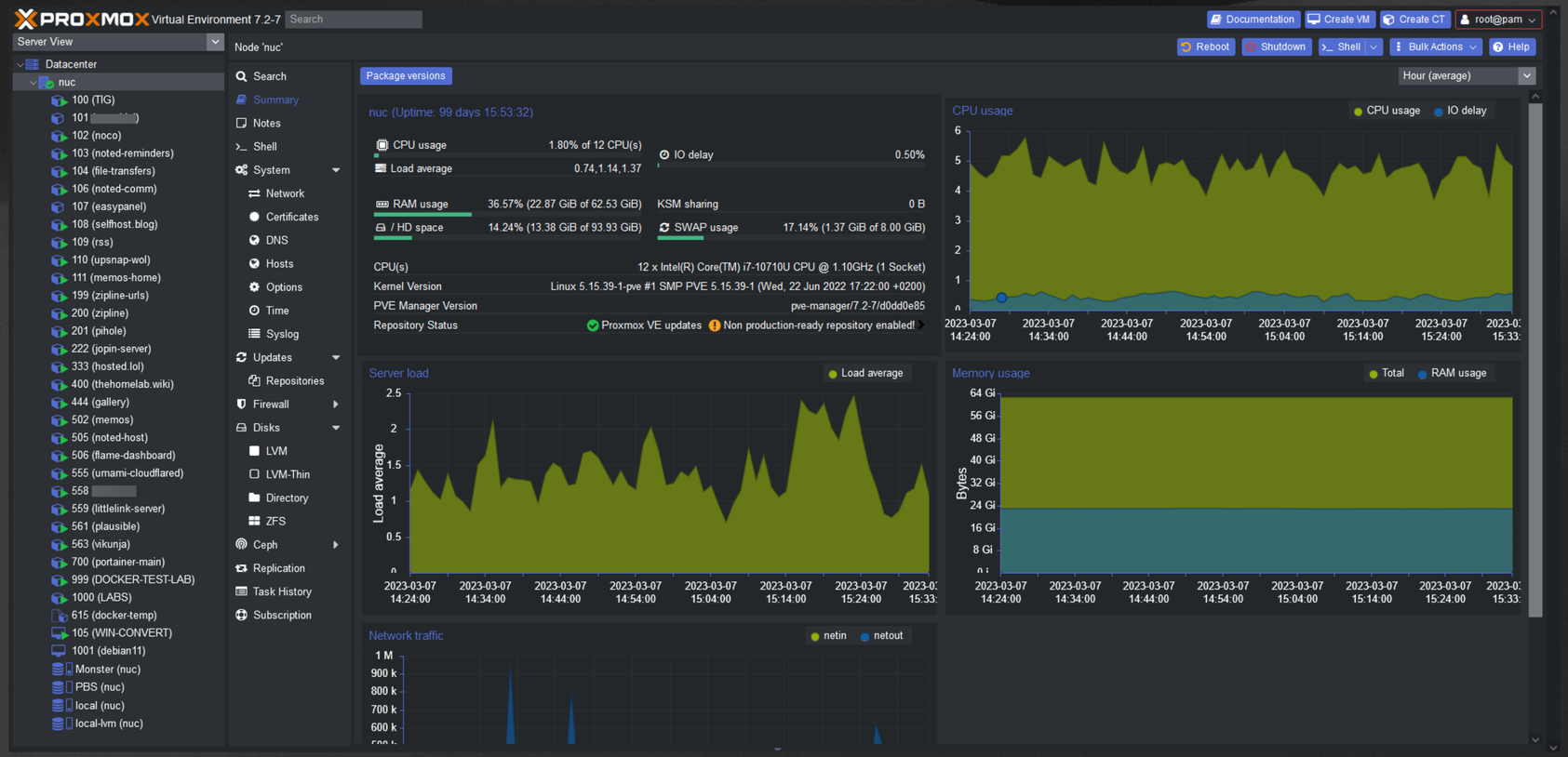
I'm getting this error when running apt update on ubuntu 20.04. This started occuring on Tuesday, which seems to line up with the timestamp of 'Release file created at' in the error message. Is there an issue with a file that was uploaded to apt for the focal distro?

```
Err:19 http://repo.percona.com/percona/apt focal/main i386 Packages
  File has unexpected size (20 != 414). Mirror sync in progress? [IP: 147.135.
  Hashes of expected file:
   - Filesize:414 [weak]
   - SHA256:13a18235d61ea537e96a21d90971e705d370190e5087f57038f08ab67d3931fc
   - SHA1:08d96e7c684f047684ac5bfab5fa126fb0332144 [weak]
   - MD5Sum:a1296098f80a1e48f9a27ae9ad90ff5b [weak]
  Release file created at: Tue, 26 Dec 2023 19:28:52 +0000
Get:20 http://repo.percona.com/percona/apt focal/main amd64 Packages [20.0 kB]
Fetched 42.5 kB in 3s (14.7 kB/s)
Reading package lists... Done
E: Failed to fetch http://repo.percona.com/percona/apt/dists/focal/main/binary-
   Hashes of expected file:
    - Filesize:414 [weak]
    - SHA256:13a18235d61ea537e96a21d90971e705d370190e5087f57038f08ab67d3931fc
    - SHA1:08d96e7c684f047684ac5bfab5fa126fb0332144 [weak]
    - MD5Sum:a1296098f80a1e48f9a27ae9ad90ff5b [weak]
   Release file created at: Tue, 26 Dec 2023 19:28:52 +0000
E: Some index files failed to download. They have been ignored, or old ones us
```

2001

Linux VServer


Power on
Shut down
Suspend
Refresh
Actions
Search
Neil_20.3_Exchange(modify)
Power
Guest OS
Snapshots
Console
Autostart
Upgrade VM Compatibility
Export
Export With Images
Status
Used space
Host CPU
Host memory
Normal 66.58 GB 0 MHz 0 MB
Normal 181.43 GB 173 MHz 7.94 GB
Normal 74.16 GB 0 MHz 0 MB
Normal 36.46 GB 0 MHz 0 MB
Normal 6.26 GB 0 MHz 0 MB
Normal 236.71 GB 173 MHz 3.89 GB
Normal 23.62 GB 0 MHz 0 MB
Normal 99.87 GB 20 MHz 4.05 GB
35 items


PROXMOX Virtual Environment 7.2-7
Documentation
Create VM
Create CT
root@pam
Server View
Node 'nuc'
Reboot
Shutdown
Shell
Bulk Actions
Help
Datacenter
nuc
Search
Summary
Notes
Shell
System
Network
Certificates
DNS
Hosts
Options
Time
Syslog
Updates
Repositories
Firewall
Disks
LVM
LVM-Thin
Directory
ZFS
Ceph
Replication
Task History
Subscription
Package versions
Hour (average)
nuc (Uptime: 99 days 15:53:32)
CPU usage 1.80% of 12 CPU(s)
IO delay 0.50%
Load average 0.74,1.14,1.37
RAM usage 36.57% (22.87 GiB of 62.53 GiB)
KSM sharing 0 B
/ HD space 14.24% (13.38 GiB of 93.93 GiB)
SWAP usage 17.14% (1.37 GiB of 8.00 GiB)
CPU(s) 12 x Intel(R) Core(TM) i7-10710U CPU @ 1.10GHz (1 Socket)
Kernel Version Linux 5.15.39-1-pve #1 SMP PVE 5.15.39-1 (Wed, 22 Jun 2022 17:22:00 +0200)
PVE Manager Version pve-manager/7.2-7/d0dd0e85
Repository Status Proxmox VE updates Non production-ready repository enabled!
CPU usage
Server load
Load average
Memory usage
Total
RAM usage
Network traffic
netin
netout

Debian resurs eplolmayabdimi?

Boshqa debian ustiga turgizsak muammo yechiladi deb o’ylaysizlarmi?)

2013

Docker

Kubernetes

Docker
2013

Search Results

Showing **1 - 25** of **455** results for **docker**

Show: 25 **Sort by:** CVE ID (new to old)

CVE-2025-46331 CNA: GitHub (maintainer security advisories)

OpenFGA is a high-performance and flexible authorization/permission engine built for developers and inspired by Google Zanzibar. OpenFGA v1.8.10 to v1.3.6 (Helm chart <= openfga-0.2.28, docker <= v.1.8.10) are vulnerable to...

Show more

FreeBSD
Jail
2000

Search Results

Showing **1 - 12** of **12** results for **jail freebsd**

Show: 25 **Sort by:** CVE ID (new to old)

CVE-2020-7453 CNA: FreeBSD

In FreeBSD 12.1-STABLE before r359021, 12.1-RELEASE before 12.1-RELEASE-p3, 11.3-STABLE before r359020, and 11.3-RELEASE before 11.3-RELEASE-p7, a missing null termination check in the jail_set configuration option "osrelease" may return more bytes...

Show more

Orkestrlash
Har
Doim
Ham
Shart
Emas

To’g’ri instrument!!!

va bu yana davom etayveradi…

Endi hammaga savol!

Qachongacha muammoni yupatamiz yechish o’rniga?

Yechim o’zi bormi?

Izlanishlar
2023 → 2025

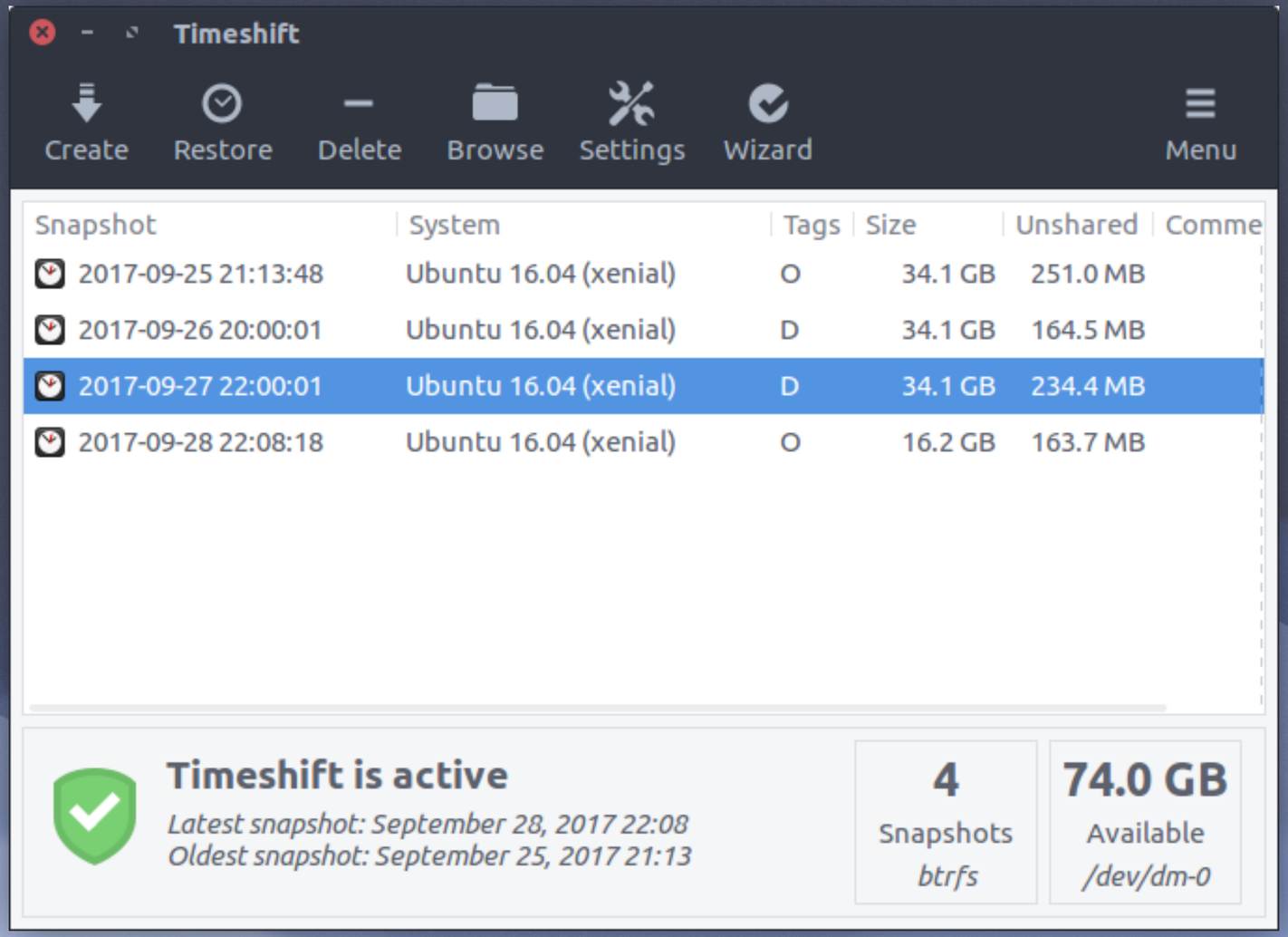
Kei (@thelissimus) ga tashakkurlar

NixOS

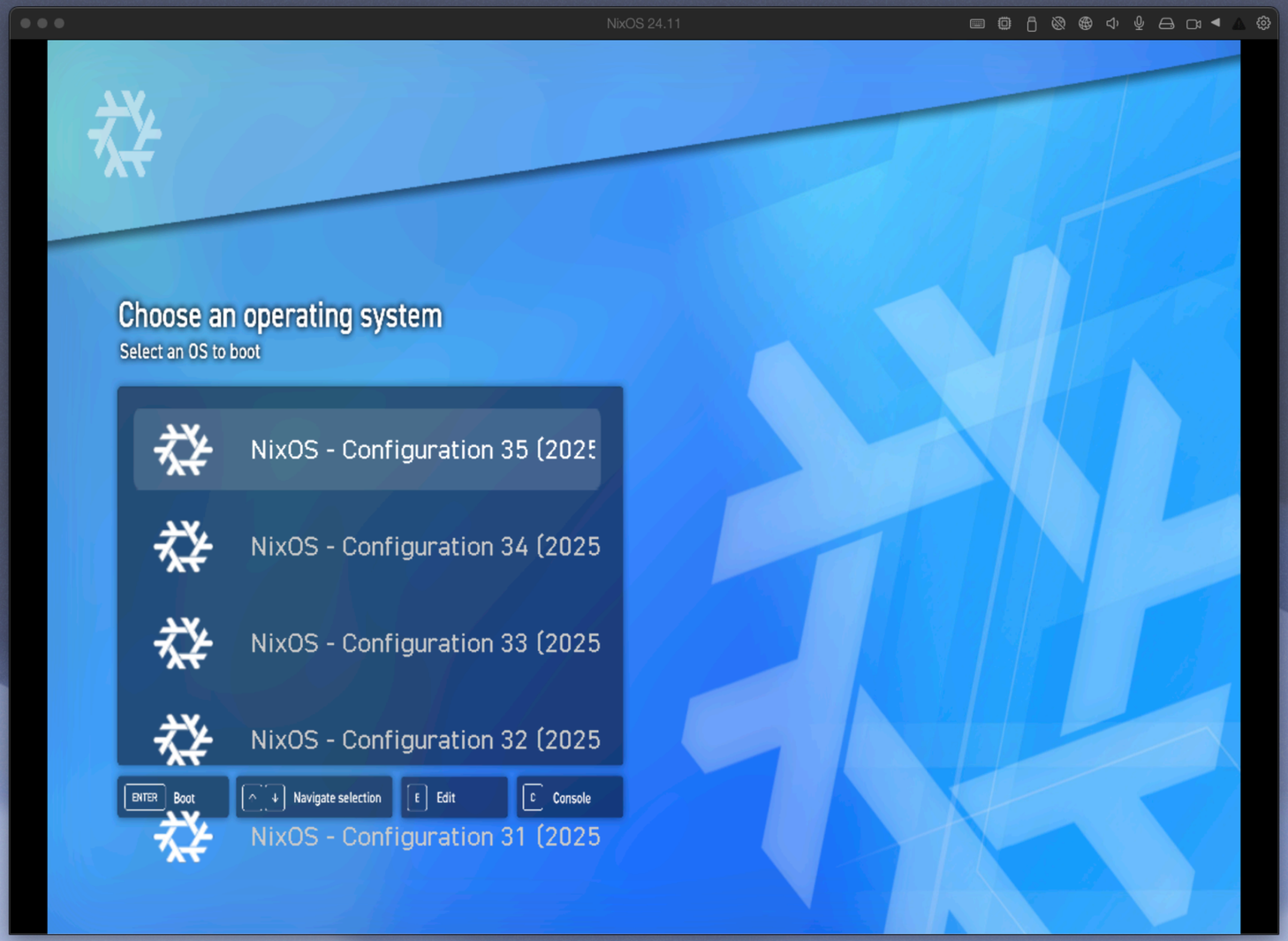
I can explain!

Tushuntira olaman!

Backuplar bunday emas…



Shunday bo’lishi kerak edi!



Paketlar o’rnatish bunday emas…

```
~
❯ sudo apt install somethign
```

```
parallels@fedora-linux-40:/usr/local/bin$ ls -la
total 0
drwxr-xr-x. 1 root root  0 Jan 24  2024 .
drwxr-xr-x. 1 root root 90 Aug 19  2024 ..
parallels@fedora-linux-40:/usr/local/bin$
```

```
parallels@fedora-linux-40:/bin$ ls -la
total 675144
dr-xr-xr-x. 1 root root       36440 May 15 19:58 .
drwxr-xr-x. 1 root root         168 Aug 19  2024 ..
-rwxr-xr-x. 1 root root      200648 Jul 13  2024 '['
-rwxr-xr-x. 3 root root     1209632 Aug  1  2024 aarch64-redhat-linux-gcc
-rwxr-xr-x. 3 root root     1209632 Aug  1  2024 aarch64-redhat-linux-gcc-14
-rwxr-xr-x. 1 root root         616 May 14  2024 aarch64-redhat-linux-gnu-pkg-config
-rwxr-xr-x. 1 root root      200448 Aug  1  2024 ab
-rwxr-xr-x. 1 root root        1352 Feb 18  2024 abrt
-rwxr-xr-x. 1 root root      200360 Feb 19  2024 abrt-action-analyze-backtrace
-rwxr-xr-x. 1 root root      200400 Feb 19  2024 abrt-action-analyze-c
-rwxr-xr-x. 1 root root          76 Feb 19  2024 abrt-action-analyze-ccpp-local
-rwxr-xr-x. 1 root root      200352 Jan 22  2024 abrt-action-analyze-java
-rwxr-xr-x. 1 root root      200352 Feb 19  2024 abrt-action-analyze-oops
-rwxr-xr-x. 1 root root      200360 Feb 19  2024 abrt-action-analyze-python
-rwxr-xr-x. 1 root root        2597 Feb 19  2024 abrt-action-analyze-vmcore
-rwxr-xr-x. 1 root root        1399 Feb 19  2024 abrt-action-analyze-vulnerability
-rwxr-xr-x. 1 root root      200392 Feb 19  2024 abrt-action-analyze-xorg
-rwxr-xr-x. 1 root root        1926 Feb 19  2024 abrt-action-check-oops-for-alt-component
-rwxr-xr-x. 1 root root        6551 Feb 19  2024 abrt-action-check-oops-for-hw-error
-rwxr-xr-x. 1 root root        5681 Feb 18  2024 abrt-action-find-bodhi-update
-rwxr-xr-x. 1 root root      200368 Feb 19  2024 abrt-action-generate-backtrace
-rwxr-xr-x. 1 root root      200352 Feb 19  2024 abrt-action-generate-core-backtrace
-rwxr-xr-x. 1 root root        3717 Feb 18  2024 abrt-action-list-dsos
-rwxr-xr-x. 1 root root        7225 Feb 18  2024 abrt-action-notify
-rwxr-xr-x. 1 root root      200456 Feb 19  2024 abrt-action-save-package-data
-rwxr-xr-x. 1 root root      200408 Feb 19  2024 abrt-action-trim-files
-rwxr-xr-x. 1 root root      200824 Feb 19  2024 abrt-applet
-rwxr-xr-x. 1 root root      200384 Feb 19  2024 abrt-bodhi
lrwxrwxrwx. 1 root root          13 Feb 19  2024 abrt-cli -> /usr/bin/abrt
-rwxr-xr-x. 1 root root      200960 Feb 19  2024 abrt-dump-journal-core
-rwxr-xr-x. 1 root root      200600 Feb 19  2024 abrt-dump-journal-oops
-rwxr-xr-x. 1 root root      200664 Feb 19  2024 abrt-dump-journal-xorg
-rwxr-xr-x. 1 root root      200408 Feb 19  2024 abrt-dump-oops
-rwxr-xr-x. 1 root root      200368 Feb 19  2024 abrt-dump-xorg
-rwxr-xr-x. 1 root root        8889 Feb 19  2024 abrt-handle-upload
-rwxr-xr-x. 1 root root      200256 Feb 19  2024 abrt-merge-pstoreoops
```

```
parallels@fedora-linux-40:/usr/bin$ ls -la
total 675144
dr-xr-xr-x. 1 root root       36440 May 15 19:58 .
drwxr-xr-x. 1 root root         168 Aug 19  2024 ..
-rwxr-xr-x. 1 root root      200648 Jul 13  2024 '['
-rwxr-xr-x. 3 root root     1209632 Aug  1  2024 aarch64-redhat-linux-gcc
-rwxr-xr-x. 3 root root     1209632 Aug  1  2024 aarch64-redhat-linux-gcc-14
-rwxr-xr-x. 1 root root         616 May 14  2024 aarch64-redhat-linux-gnu-pkg-config
-rwxr-xr-x. 1 root root      200448 Aug  1  2024 ab
-rwxr-xr-x. 1 root root        1352 Feb 18  2024 abrt
-rwxr-xr-x. 1 root root      200360 Feb 19  2024 abrt-action-analyze-backtrace
-rwxr-xr-x. 1 root root      200400 Feb 19  2024 abrt-action-analyze-c
-rwxr-xr-x. 1 root root          76 Feb 19  2024 abrt-action-analyze-ccpp-local
-rwxr-xr-x. 1 root root      200352 Jan 22  2024 abrt-action-analyze-java
-rwxr-xr-x. 1 root root      200352 Feb 19  2024 abrt-action-analyze-oops
-rwxr-xr-x. 1 root root      200360 Feb 19  2024 abrt-action-analyze-python
-rwxr-xr-x. 1 root root        2597 Feb 19  2024 abrt-action-analyze-vmcore
-rwxr-xr-x. 1 root root        1399 Feb 19  2024 abrt-action-analyze-vulnerability
-rwxr-xr-x. 1 root root      200392 Feb 19  2024 abrt-action-analyze-xorg
-rwxr-xr-x. 1 root root        1926 Feb 19  2024 abrt-action-check-oops-for-alt-component
-rwxr-xr-x. 1 root root        6551 Feb 19  2024 abrt-action-check-oops-for-hw-error
-rwxr-xr-x. 1 root root        5681 Feb 18  2024 abrt-action-find-bodhi-update
-rwxr-xr-x. 1 root root      200368 Feb 19  2024 abrt-action-generate-backtrace
-rwxr-xr-x. 1 root root      200352 Feb 19  2024 abrt-action-generate-core-backtrace
-rwxr-xr-x. 1 root root        3717 Feb 18  2024 abrt-action-list-dsos
-rwxr-xr-x. 1 root root        7225 Feb 18  2024 abrt-action-notify
-rwxr-xr-x. 1 root root      200456 Feb 19  2024 abrt-action-save-package-data
-rwxr-xr-x. 1 root root      200408 Feb 19  2024 abrt-action-trim-files
-rwxr-xr-x. 1 root root      200824 Feb 19  2024 abrt-applet
```

modules/home/packages/global.nix

```nix
{pkgs, ...}: [
  # Downloader
  pkgs.aria

  # Developer Mode
  pkgs.gh
  pkgs.jq
  pkgs.wget
  pkgs.gitui
  pkgs.netcat
  pkgs.direnv
  pkgs.git-lfs
  pkgs.cargo-update
  # pkgs.nixvim

  # Environment
  pkgs.fd
  pkgs.bat
  pkgs.btop
```

```
dr-xr-xr-x     - root  1 Jan  1970 cn6z3kdc2bgq20ysph5sccgwvq831664-mailcap-2.1.54
dr-xr-xr-x     - root  1 Jan  1970 cn7kjfmy1wpd9r7a9brki0gzq02hgi14-qhull-2020.2
dr-xr-xr-x     - root  1 Jan  1970 cn7rxhwi0ygdm7y15rjpllsfp6hpsn0i-amberol-2025.1
.r--r--r--  3.1k root  1 Jan  1970 cn8g8m35y4pm3pjadprhrbzd0bv45ws9-HTTP-Daemon-6.16.tar.gz.drv
.r--r--r--  6.3k root  1 Jan  1970 cn9sns5706bwgx39d0fpswcr856p91yk-ruby3.3-sass-embedded-1.80.4.drv
.r--r--r--   10k root  1 Jan  1970 cn43cd6bw1wri3lj9qgfpigwzndqqlc0-hslua-marshalling-2.3.1.drv
.r--r--r--  2.1k root  1 Jan  1970 cn72xz8iz8h24ifr5lqyl976g4gnrw9j-minim-mp-2024-1.5-tex.drv
dr-xr-xr-x     - root  1 Jan  1970 cn180gqmy76m473nfvbafy41aqkw2fcl-libtirpc-1.3.5
.r--r--r--  3.1k root  1 Jan  1970 cn973aykfbgsqppi6vzacpxswxf505mm-splitmix-0.1.0.5-r1.cabal.drv
.r--r--r--  2.1k root  1 Jan  1970 cn8248bnl787k5ignc0wrsx0v586f00w-bodeplot-1.1.7-tex.drv
.r--r--r--  3.5k root  1 Jan  1970 cna2y93ylpf0y8szyi729q2zjp6x6w1w-source.drv
.r--r--r--  3.0k root  1 Jan  1970 cna22c7f6hwz1k1bq9w1biiix7y8va1i-runtime.any.System.Runtime.4.3.0.nupkg.drv
.r--r--r--  2.5k root  1 Jan  1970 cnarvf58p6rky8p00bpv79g8prh6hqrd-common-file-actions.sh.drv
.r--r--r--  5.2k root  1 Jan  1970 cnbaqcial18lf6xdd5bsn1n3pc5n0jxa-perl-5.40.0.drv
dr-xr-xr-x     - root  1 Jan  1970 cnc3dy2na428ziif0wkv13g30829ls5s-mtdev-1.1.7
.r--r--r--  2.9k root  1 Jan  1970 cncx79zgy52k6hzglczw3nxbvkxmf3pz-rexml-3.3.9.gem.drv
.r--r--r--  3.1k root  1 Jan  1970 cndr5xz8s3fvq4jh7l6r57pcg3c7kd4h-bash-5.2.tar.gz.drv
dr-xr-xr-x     - root  1 Jan  1970 cnf4k0bjyz58i3079f128rnxmq5xc5hy-unit-remote-fs.target
.r--r--r--  2.1k root  1 Jan  1970 cngklldzlif2vl351iaxzzc1ka4mxz5x-conteq-0.1.1-tex.drv
.r--r--r--   664 root  1 Jan  1970 cnhjby1i1ss5avmqgmrrsgirbwxs0qpc-cdecls.patch
.r--r--r--  3.0k root  1 Jan  1970 cni5bxnwdxcwv4raf1mk12sx187djxrq-th-abstraction-0.5.0.0.tar.gz.drv
dr-xr-xr-x     - root  1 Jan  1970 cnj51mnp225h2sb1kgkaixfldqnvhl16-ruby3.3-msgpack-1.7.2
.r--r--r--  3.1k root  1 Jan  1970 cnjlizvjpp5n0krd5qsfcpnbd2svminf-CGI-Fast-2.16.tar.gz.drv
dr-xr-xr-x     - root  1 Jan  1970 cnksfqlaqnbqjsrg45gckfwi0gvziimk-python3.12-jinja2-3.1.5
.r--r--r--  3.5k root  1 Jan  1970 cnl4pvca0mh5jbn3clq8vs6cigx5zw5n-source.drv
.r--r--r--  1.8k root  1 Jan  1970 cnljik2y9il21y690hwww6pnkf0njkyd-rayon-1.10.0.drv
.r--r--r--  8.3k root  1 Jan  1970 cnmw7cq4vd0r5z2hgpqsh10wppb9w6wg-heaps-0.4.drv
.r--r--r--   427 root  1 Jan  1970 cnn5q448vcivzmpglkvflflrplkrgcgx-dotnet.bash
.r--r--r--  1.8k root  1 Jan  1970 cnnfvzfj8f3mgvwipcjsaknlzhb1371h-encoding_rs-0.8.35.drv
.r--r--r--  3.0k root  1 Jan  1970 cnnvx7lxpar4sg8mmms0grd2ic48rlg0-crate-cfg_aliases-0.1.1.tar.gz.drv
dr-xr-xr-x     - root  1 Jan  1970 cnq3izinavpir6mhz1w3b7wba3vlvsa2-sudo-1.9.16p2
.r--r--r--  3.7k root  1 Jan  1970 cnskh01nl5shj7698kd09fiqgm892pj7-rust-cbindgen-0.27.0.drv
.r--r--r--  2.0k root  1 Jan  1970 cnskknsv0zhm1lfz4sq0xsa1sl44vz1c-soxr-0.1.3.drv
.r--r--r--   616 root  1 Jan  1970 cnss4bmvsa7kjmghgksgcadrxsvkyla1-bui^C

/nix/store🔒 via C via ⬢ via 🐫 v5.40.0 via 🐍
❯
```

Shunday bo’lishi kerak edi!

Deploylar

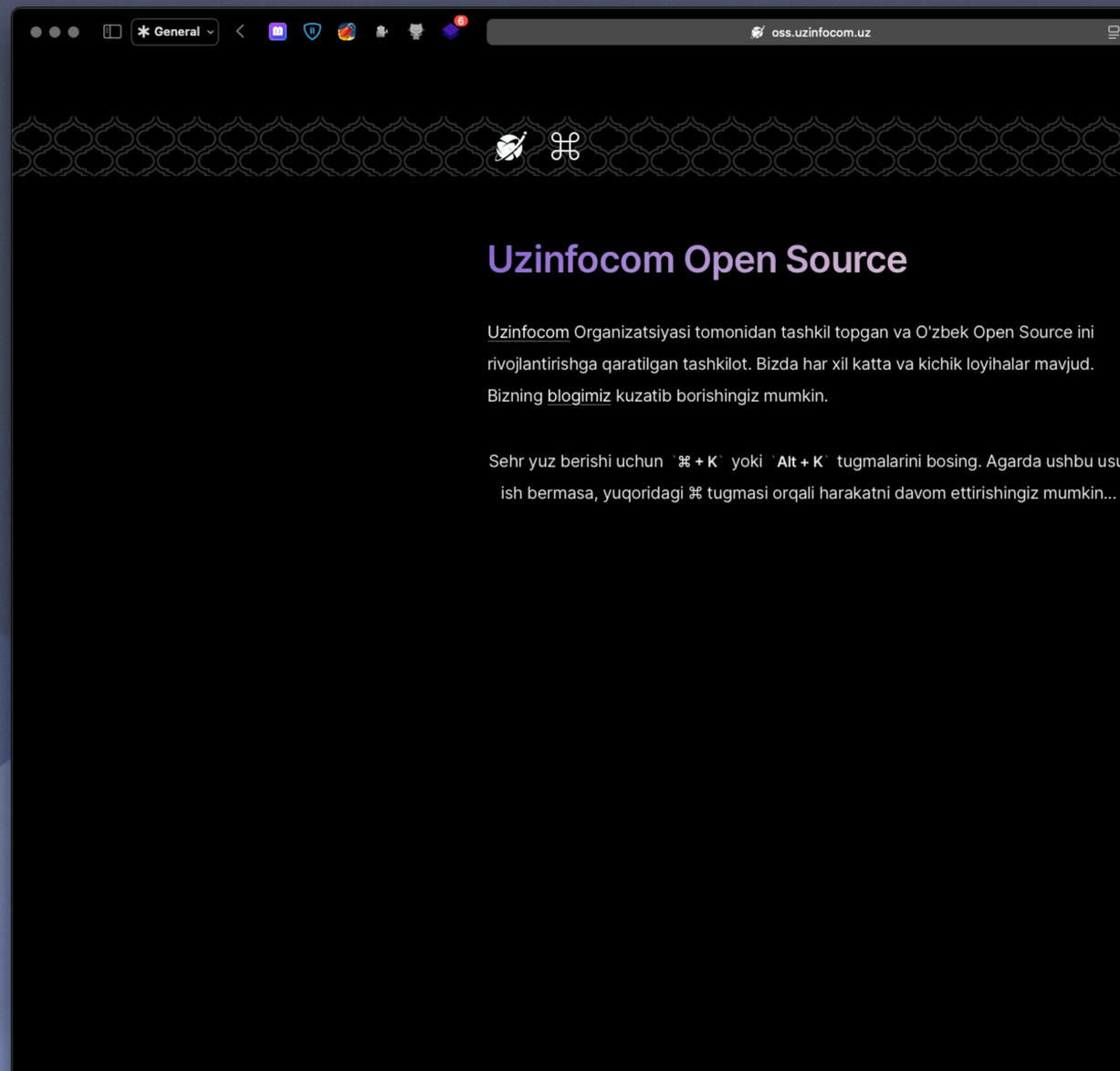
```yaml
services:
  backend:
    build:
      context: backend
      target: builder
    secrets:
      - db-password
    depends_on:
      db:
        condition: service_healthy

  db:
    image: postgres
    restart: always
    user: postgres
    secrets:
      - db-password
    volumes:
      - db-data:/var/lib/postgresql/data
    environment:
      - POSTGRES_DB=example
      - POSTGRES_PASSWORD_FILE=/run/secrets/db-password
    expose:
      - 5432
    healthcheck:
      test: [ "CMD", "pg_isready" ]
      interval: 10s
```

```yaml
    expose:
      - 5432
    healthcheck:
      test: [ "CMD", "pg_isready" ]
      interval: 10s
      timeout: 5s
      retries: 5

  proxy:
    image: nginx
    volumes:
      - type: bind
        source: ./proxy/nginx.conf
        target: /etc/nginx/conf.d/default.conf
        read_only: true
    ports:
      - 80:80
    depends_on:
      - backend

volumes:
  db-data:

secrets:
  db-password:
    file: db/password.txt
```

bunday emas…

```nix
# Enable website module
services.uzinfocom.website = {
  enable = true;
  port = 8659;
  host = "127.0.0.1";

  proxy = {
    enable = true;
    proxy = "nginx";
    domain = "oss.${base}";
  };
};
```

kerak edi!



Shunday bo’lishi

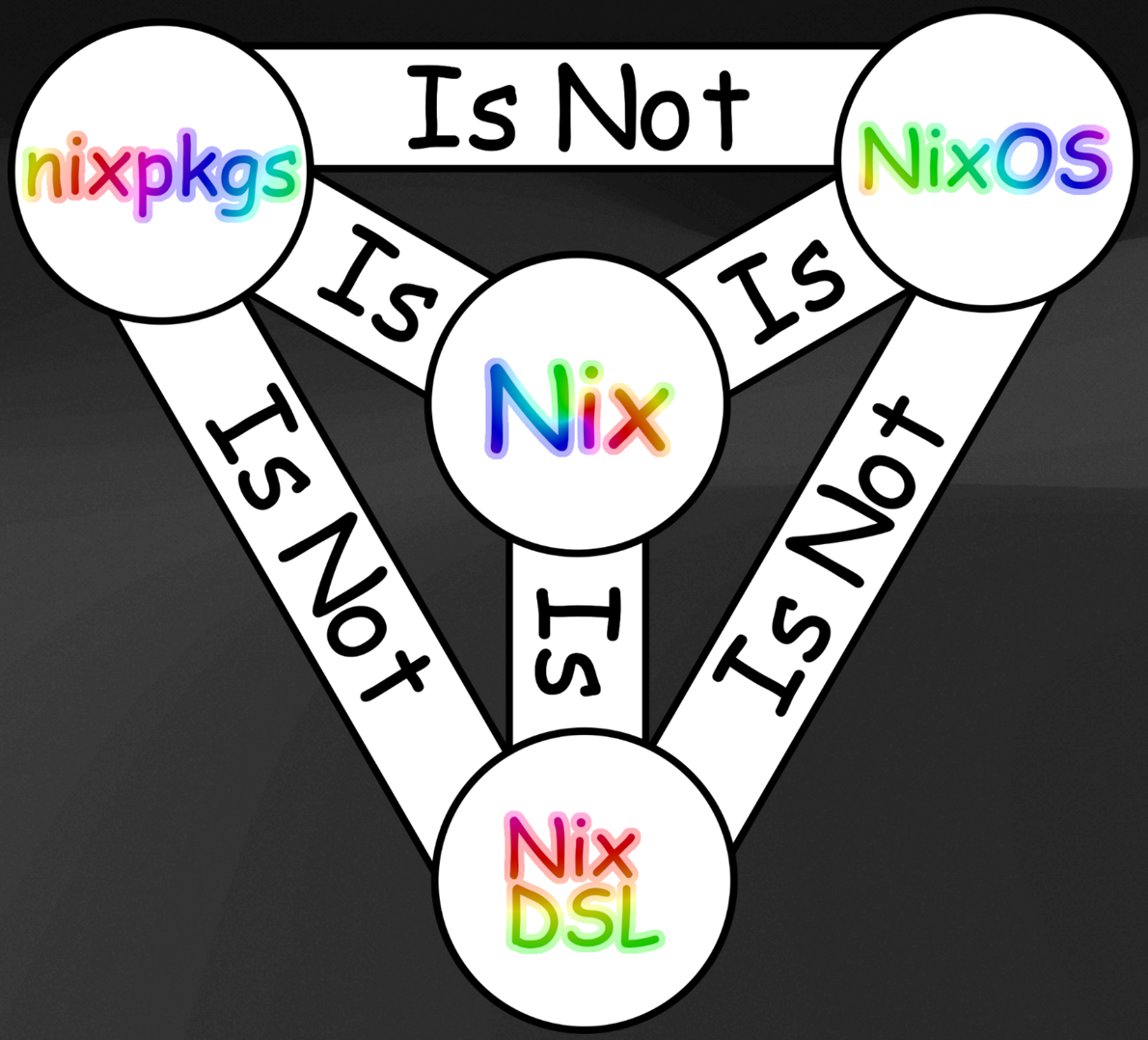
```
listeners = [
  {
    port = 8008;
    bind_addresses = ["127.0.0.1" "::1"];
    type = "http";
    tls = false;
    x_forwarded = true;
    resources = [
      {
        names = ["client"];
        compress = true;
      }
    ];
  }
  {
    port = 8009;
    bind_addresses = ["127.0.0.1" "::1"];
    type = "http";
    tls = false;
    x_forwarded = true;
    resources = [
      {
        names = ["federation"];
        compress = true;
      }
    ];
  }
];
```

Orkestratsiya?~

Shart emas og’riqli bo’lishi!

Muammoni yechsa bo’larmikan?)

Nix/NixOS/nixpkgs o’zi nima?



Nix DSL

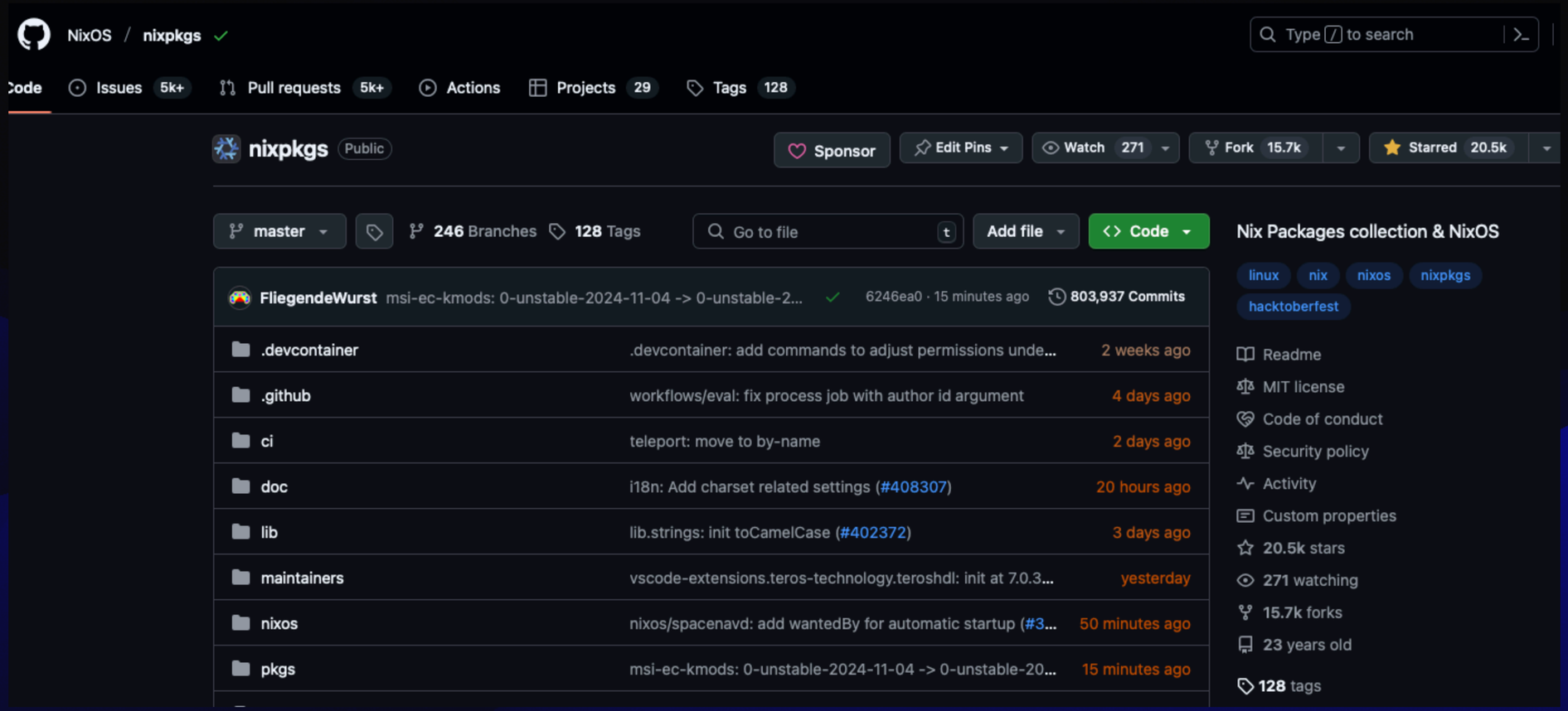
```nix
{
  lib,
  stdenvNoCC,
  fetchurl,
  jre8,
  curl,
  ccid,
  pcsclite,
  pcsc-tools,
  writeShellScript,
}:
let
  exec = writeShellScript "e-imzo" ''
    cd "$(dirname "$0")/../lib/e-imzo"

    ${jre8}/bin/java -Dsun.security.smartcardio.library=${pcsclite.lib}/lib/libpcsclite.${stdenvNoCC.hostPlatform.extensions.sharedLibrary} -jar E-IMZO.jar

    exit 0
  '';
in
stdenvNoCC.mkDerivation (finalAttrs: {
  pname = "e-imzo";
  version = "4.71";

  src = fetchurl {
    url = "https://dls.yt.uz/E-IMZO-v${finalAttrs.version}.tar.gz";
    hash = "sha256-sV/xcUaBSqJw0QHkXcbkn5nsm2iL3zTt0Uoa2O/H64A=";
  };

  installPhase = ''
    runHook preInstall

    mkdir -p $out/bin $out/lib/e-imzo
    install -m 755 -d $out/lib/e-imzo
    install -m 644 ./E-IMZO.jar $out/lib/e-imzo/
    install -m 644 ./E-IMZO.pem $out/lib/e-imzo/
    install -m 644 ./truststore.jks $out/lib/e-imzo/
    cp -r ./lib $out/lib/e-imzo/

    install -m 755 "${exec}" $out/bin/e-imzo

    runHook postInstall
  '';

  meta = {
    description = "For uzbek state web identity proving & key signing";
    mainProgram = "e-imzo";
    platforms = with lib.platforms; linux ++ darwin;
    homepage = "https://e-imzo.soliq.uz";
    license = lib.licenses.unfree;
    sourceProvenance = with lib.sourceTypes; [ binaryBytecode ];
    maintainers = with lib.maintainers; [ orzklv ];
  };
})
```

Paketlar

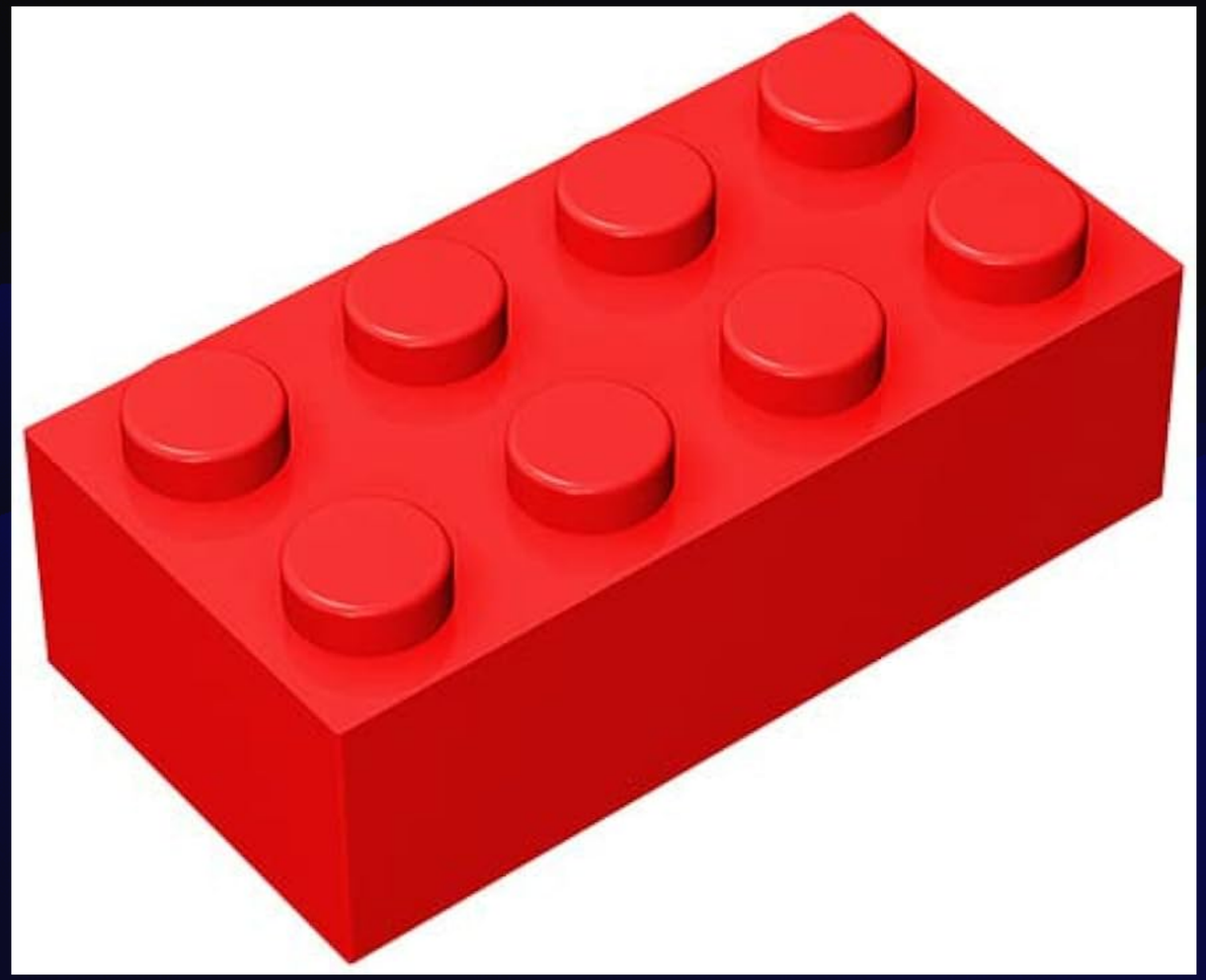
```nix
{
  lib,
  stdenvNoCC,
  fetchurl,
  jre8,
  curl,
  ccid,
  pcsclite,
  pcsc-tools,
  writeShellScript,
}:
let
  exec = writeShellScript "e-imzo" ''
    cd "$(dirname "$0")/../lib/e-imzo"

    ${jre8}/bin/java -Dsun.security.smartcardio.library=${pcsclite.lib}/lib/libpcsclite.${stdenvNoCC.hostPlatform.extensions.sharedLibrary} -jar E-IMZO.jar

    exit 0
  '';
in
stdenvNoCC.mkDerivation (finalAttrs: {
  pname = "e-imzo";
  version = "4.71";

  src = fetchurl {
    url = "https://dls.yt.uz/E-IMZO-v${finalAttrs.version}.tar.gz";
    hash = "sha256-sV/xcUaBSqJw0QHkXcbkn5nsm2iL3zTt0Uoa2O/H64A=";
  };

  installPhase = ''
    runHook preInstall

    mkdir -p $out/bin $out/lib/e-imzo
    install -m 755 -d $out/lib/e-imzo
    install -m 644 ./E-IMZO.jar $out/lib/e-imzo/
    install -m 644 ./E-IMZO.pem $out/lib/e-imzo/
    install -m 644 ./truststore.jks $out/lib/e-imzo/
    cp -r ./lib $out/lib/e-imzo/

    install -m 755 "${exec}" $out/bin/e-imzo

    runHook postInstall
  '';

  meta = {
    description = "For uzbek state web identity proving & key signing";
    mainProgram = "e-imzo";
    platforms = with lib.platforms; linux ++ darwin;
    homepage = "https://e-imzo.soliq.uz";
    license = lib.licenses.unfree;
    sourceProvenance = with lib.sourceTypes; [ binaryBytecode ];
    maintainers = with lib.maintainers; [ orzklv ];
  };
})
```

```nix
{
  config,
  lib,
  pkgs,
  ...
}:
let
  cfg = config.services.e-imzo;
in
{
  options = {
    services.e-imzo = {
      enable = lib.mkEnableOption "E-IMZO";

      package = lib.mkPackageOption pkgs "e-imzo" {
        extraDescription = "Official mirror deletes old versions as soon as they release new one. Feel free to use either unstable or your own custom e-imzo package an
      };
    };
  };

  config = lib.mkIf cfg.enable {
    systemd.user.services.e-imzo = {
      enable = true;
      description = "E-IMZO, uzbek state web signing service";
      documentation = [ "https://github.com/xinux-org/e-imzo" ];

      after = [
        "network-online.target"
        "graphical.target"
      ];
      wants = [
        "network-online.target"
        "graphical.target"
      ];
      wantedBy = [ "default.target" ];

      serviceConfig = {
        Type = "simple";
        Restart = "always";
        RestartSec = 1;
        ExecStart = lib.getExe cfg.package;

        NoNewPrivileges = true;
        SystemCallArchitectures = "native";
      };
    };
  };

  meta.maintainers = with lib.maintainers; [ orzklv ];
}
```

Modullar



Hammasi shu yerda :P



Modul
yoki
Paket

Nixpkgs

NixOS

`nixbld` users

```nix
networking = {
  hostName = "Laboratory"; # Define your hostname.
  # wireless.enable = true;  # Enables wireless support via wpa_supplicant.

  # Configure network proxy if necessary
  # proxy.default = "http://user:password@proxy:port/";
  # proxy.noProxy = "127.0.0.1,localhost,internal.domain";

  # Enable networking
  networkmanager.enable = true;

  # Open ports in the firewall.
  # firewall.allowedTCPPorts = [ ... ];
  # firewall.allowedUDPPorts = [ ... ];
  # Or disable the firewall altogether.
  firewall.enable = false;
};

# Enable bluetooth
hardware.bluetooth = {
  enable = true;
  powerOnBoot = true;
};

# Set your time zone.
time.timeZone = "Asia/Tashkent";

# Select internationalisation properties.
i18n.defaultLocale = "en_US.UTF-8";

# Don't ask for password
security.sudo.wheelNeedsPassword = false;

# Some programs need SUID wrappers, can be configured further or are
# started in user sessions.
# programs.mtr.enable = true;
programs.gnupg.agent = {
  enable = true;
  enableSSHSupport = true;
};

# https://nixos.wiki/wiki/FAQ/When_do_I_update_stateVersion
system.stateVersion = "24.11"; # Did you read the comment?
```

```nix
boot = {
  kernelModules = ["kvm-intel"];
  extraModulePackages = [];
  initrd = {
    kernelModules = ["nvme"];
    availableKernelModules = [
      "vmd"
      "xhci_pci"
      "ahci"
      "nvme"
      "usbhid"
      "usb_storage"
      "sd_mod"
    ];
  };
};

# Enables DHCP on each ethernet and wireless interface. In case of scripted networking
# (the default) this is the recommended approach. When using systemd-networkd it's
# still possible to use this option, but it's recommended to use it in conjunction
# with explicit per-interface declarations with `networking.interfaces.<interface>.useDHCP`.
networking.useDHCP = lib.mkDefault true;
# networking.interfaces.eno1.useDHCP = lib.mkDefault true;
# networking.interfaces.wlp0s20f3.useDHCP = lib.mkDefault true;

# List packages system hardware configuration
hardware = {
  # CPU (Intel)
  cpu.intel.updateMicrocode = lib.mkDefault config.hardware.enableRedistributableFirmware;

  # GPU (Nvidia)
  # nvidia = {
  #   modesetting.enable = true;
  #   powerManagement.enable = true;
  #   powerManagement.finegrained = false;
  #   open = false;
  #   nvidiaSettings = true;
  #   package = config.boot.kernelPackages.nvidiaPackages.stable;
  # };
};

nixpkgs.hostPlatform = lib.mkDefault "x86_64-linux";
```

nixos-raspberrypi Public

Watch 4

main | 8 Branches | 0 Tags | Go to file t | Add file | Code

nvmd Merge pull request #22 from nvmd/revert-19-pi3 8e77912 · 18 hours ago 284 Commits

devshells	Revert "Add support for Raspberry Pi 3"	18 hours ago
lib	overlays: remove SDL2, options are "enabled" by default i...	3 weeks ago
modules	Revert "Add support for Raspberry Pi 3"	18 hours ago
overlays	Revert "Add support for Raspberry Pi 3"	18 hours ago
pkgs	rpicam-apps: 1.7.0	2 weeks ago
.envrc	use legacyPackages to export raspberry-optimized nixpkgs	8 months ago
.gitignore	flake: init	9 months ago
LICENSE	add LICENSE	8 months ago
README.md	Revert "Add support for Raspberry Pi 3"	18 hours ago
flake.lock	flake.lock: Update	2 weeks ago
flake.nix	Revert "Add support for Raspberry Pi 3"	18 hours ago

README MIT license

nixos-raspberrypi

Unopinionated Nix flake for infrastructure, vendor packages, kernel, and some optimized third-party packages for NixOS running on Raspberry Pi devices.

It will let you deploy NixOS fully declaratively in one step with tools like nixos-anywhere.

What does it do

README MIT license

nix-darwin

Test passing

Nix modules for darwin, `/etc/nixos/configuration.nix` for macOS.

This project aims to bring the convenience of a declarative system approach to macOS. nix-darwin is built up around Nixpkgs, quite similar to NixOS.

Prerequisites

The only prerequisite is a Nix implementation; both Nix and Lix are supported.

As the official Nix installer does not include an automated uninstaller, and manual uninstallation on macOS is a complex process, we recommend using one of the following installers instead:

- The Nix installer from Determinate Systems is only recommended for use with flake-based setups. It can install one of two distributions of Nix:
  - To install the **recommended** vanilla upstream Nix, you will need to explicitly say `no` when prompted to install `Determinate Nix`.
  - When run with the `--determinate` flag, it will install the Determinate distribution. As Determinate manages the Nix installation itself, you will need to set `nix.enable = false;` in your configuration to disable nix-darwin's own Nix management. Some nix-darwin functionality that relies on managing the Nix installation, like the `nix.*` options to adjust Nix settings or configure a Linux builder, will be unavailable.
- The Lix installer supports both flake-based and channel-based setups.

Getting started

nixbsd Public

Watch 23

main | 16 Branches | 0 Tags | Go to file t | Add file | Code

rhelmot those are special tokens 79c61bb · 2 months ago 316 Commits

configurations	Add direnv; approach synchronicity	2 months ago
doc/manual	doc: don't use overrides.css	11 months ago
lib	Improve nixos-install workflow	2 months ago
modules	those are special tokens	2 months ago
overlays	Improve nixos-install workflow	2 months ago
patchsets/15.0	support 15-current, p9fs net mounting, and unionfs overl...	6 months ago
.gitignore	gitignore more	6 months ago
LICENSE	Permission obtained from rhelmot, add MIT license	last year
README.md	readme: update for new vm image (#33)	6 months ago
TODO.md	minor updates for pending desktop revival	2 months ago
default.nix	support 15-current, p9fs net mounting, and unionfs overl...	6 months ago
flake.lock	add zfs module	2 months ago
flake.nix	Improve nixos-install workflow	2 months ago

README | MIT license

NixBSD

NixBSD is an attempt to make a reproducible and declarable BSD, based on NixOS. Although theoretically much of this work could be copied to build other BSDs, all work thus far has been focused on building a FreeBSD distribution.

Structure

nix-windows

Popular repositories

nix Public
Forked from NixOS/nix
Nix, the purely functional package manager
C++ 58 3

nixpkgs Public
Forked from volth/nixpkgs-windows
Nix Packages collection
Nix 5 2

perl5 Public
Forked from Perl/perl5
Perl with native Windows file API under the hood
Perl

lowdown Public
Forked from kristapsdz/lowdown
simple markdown translator
C

MINGW-packages Public
Forked from msys2/MINGW-packages
Package scripts for MinGW-w64 targets to build under MSYS2.
Shell

Repositories

Find a repository... | Type | Language | Sort

nix Public
Forked from NixOS/nix
Nix, the purely functional package manager
C++ 58 LGPL-2.1 1,677 8 1 Updated on Apr 17

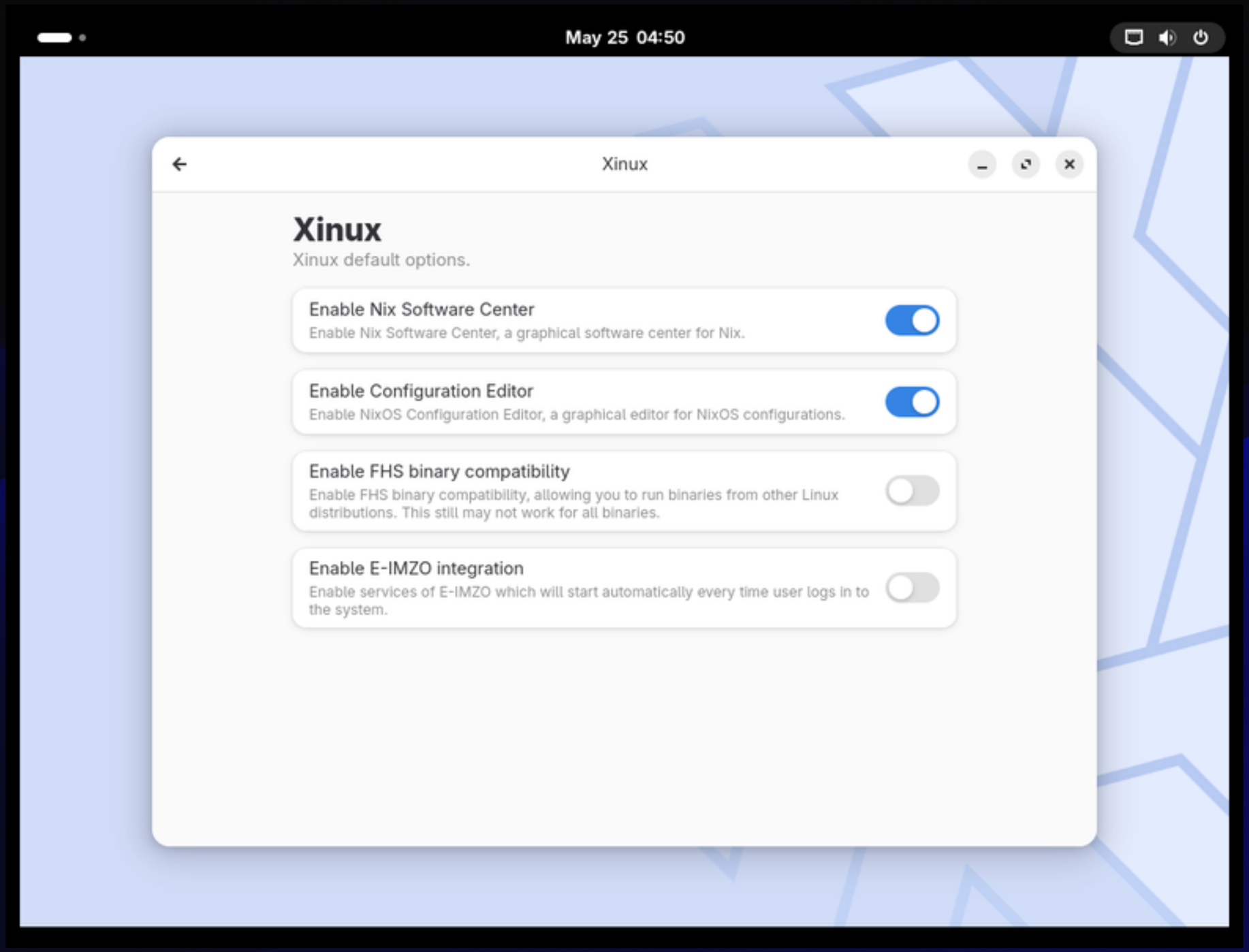
MINGW-packages Public
Forked from msys2/MINGW-packages
Package scripts for MinGW-w64 targets to build under MSYS2.
Shell 0 BSD-3-Clause 1,331 0 0 Updated on Nov 12, 2024

Xinux Distributivi

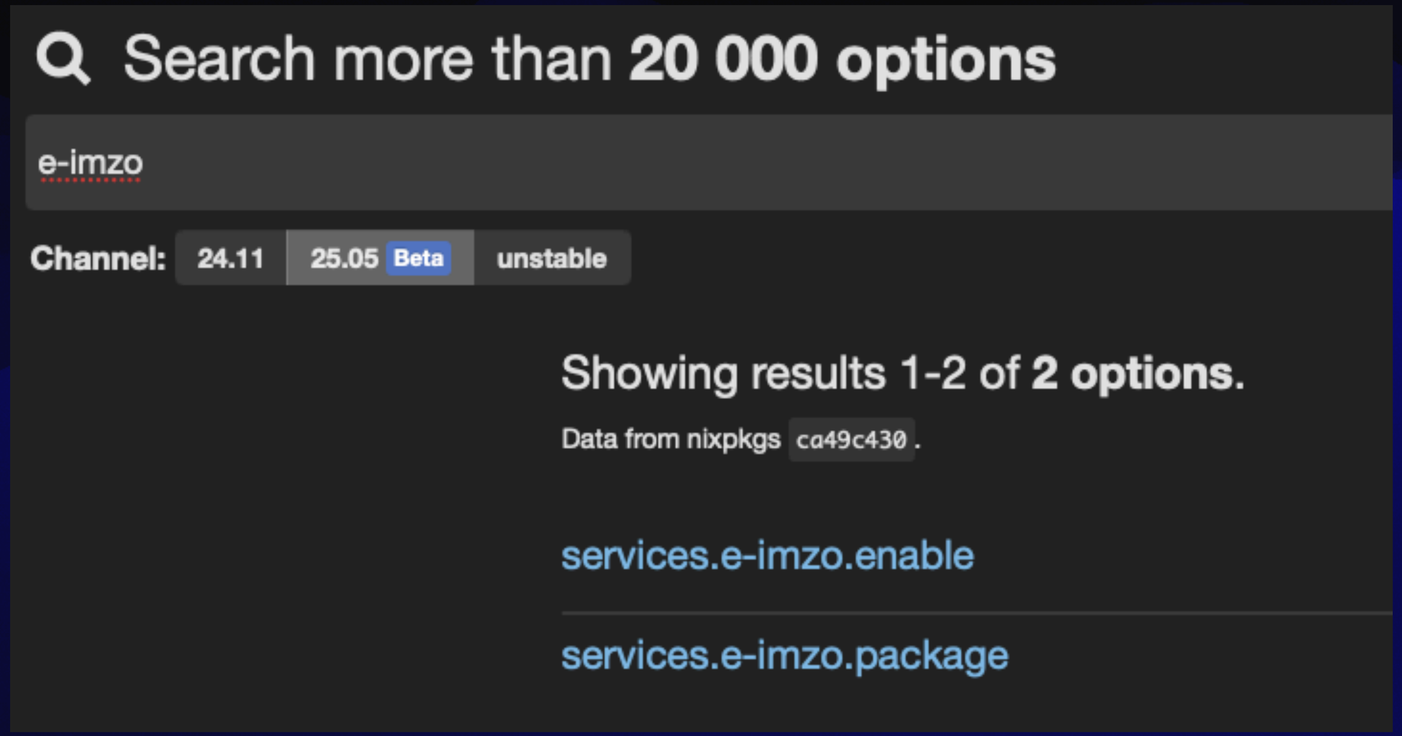
V1.x 2025?

```
[nix-shell:~]$ fastfetch
                    sakhib@Laboratory
                    -----------------
        0 0         OS: Xinux 24.11 (Sharaf) x86_64
       #####        Kernel: Linux 6.14.5
      #######       Uptime: 4 hours, 23 mins
    ##########      Packages: 1171 (nix-system)
   ############     Shell: bash 5.2.37
   ############     Display (GIGA-BYTE TECHNOLOGY CO., LTD. 34"): 3440x1440 @ 60 Hz in 34" [External]
  ## ###########  #  DE: GNOME 47.2
###### ####### ######  WM: Mutter (Wayland)
####### ##### #######  WM Theme: Adwaita
  #####       #####   Theme: Adwaita [GTK2/3/4]
                      Icons: Papirus-Dark [GTK2/3/4]
                      Font: Cantarell (11pt) [GTK2/3/4]
                      Cursor: Adwaita (24px)
                      Terminal: GNOME Console 47.1
                      Terminal Font: JetBrainsMono Nerd Font (10pt)
                      CPU: Intel(R) Core(TM) i9-14900K (32) @ 6.00 GHz
                      GPU: Intel UHD Graphics 770 @ 1.65 GHz [Integrated]
                      Memory: 2.79 GiB / 62.52 GiB (4%)
                      Swap: Disabled
                      Disk (/): 11.96 GiB / 914.83 GiB (1%) - ext4
                      Local IP (eno1): 192.168.0.205/24
                      Locale: en_US.UTF-8

[nix-shell:~]$
```

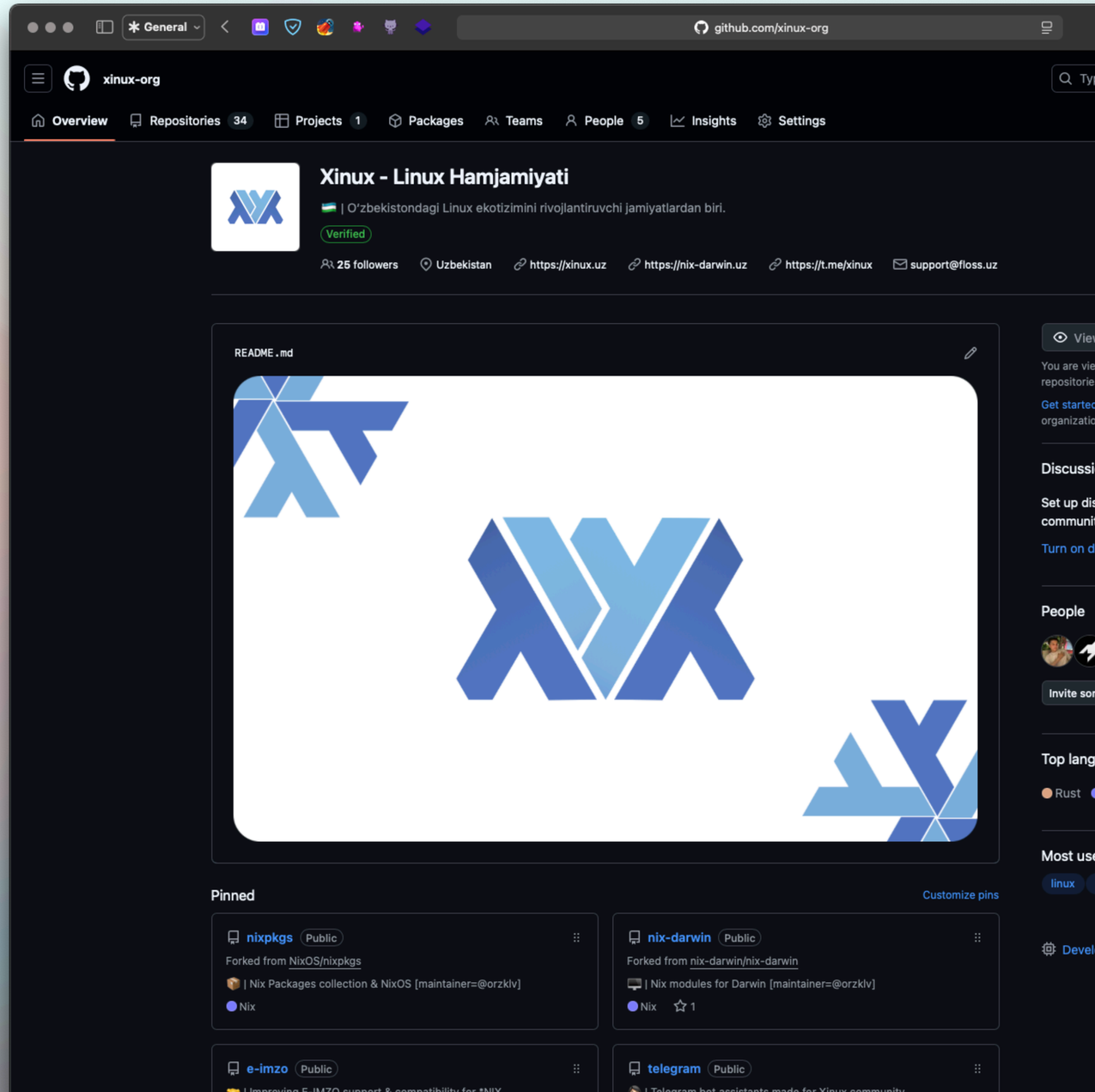
i use xinux btw!


May 25 04:50
Xinux
Xinux
Xinux default options.
Enable Nix Software Center
Enable Nix Software Center, a graphical software center for Nix.
Enable Configuration Editor
Enable NixOS Configuration Editor, a graphical editor for NixOS configurations.
Enable FHS binary compatibility
Enable FHS binary compatibility, allowing you to run binaries from other Linux distributions. This still may not work for all binaries.
Enable E-IMZO integration
Enable services of E-IMZO which will start automatically every time user logs in to the system.

Hissa qo’shing!



Bizga qo’shiling!
Birga rivojlaning!
Birga rivojlantiring!



@samuraiwithcat
NixOS ta’tib ko’rgandan keyin