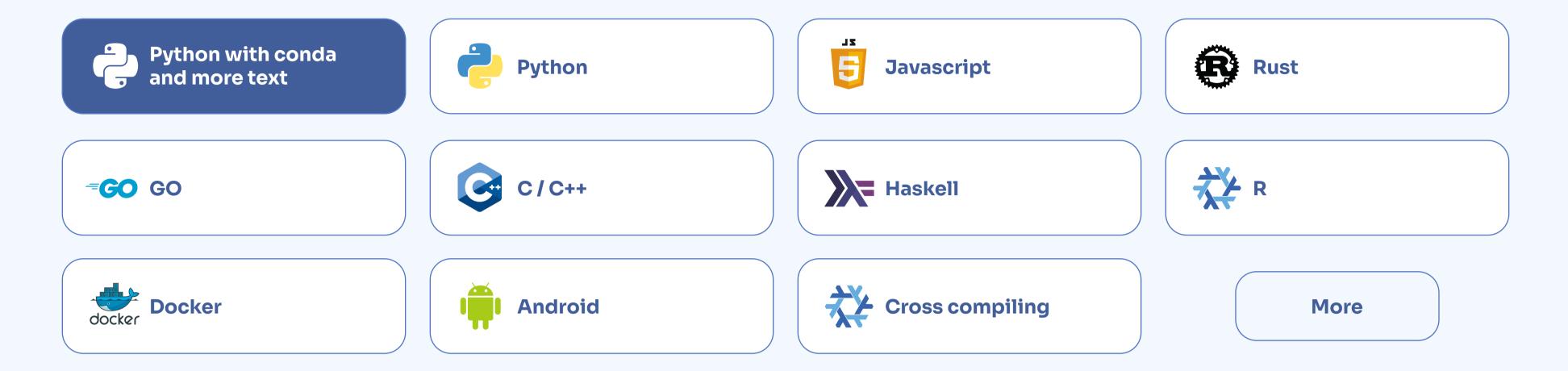


Get started with Nix:



Explore examples



Tutorials

Ad hoc developer environments

Declarative and reproducible developer environments

Towards reproducibility: **Pinning nixpkgs**

Continuous Integration with GitHub Actions

Building and running Docker images

How to contribute

Best practices (Anti patterns)

Ad hoc developer

Assuming you have Nix installed, you can use it to download packages and create new **shell** environments that use these packages.

This is a great way to play with Nix tooling and see some of its potential.

What is a shell environment?

A shell environment gives you access to the exact versions of packages specified by Nix.

A hello world example...

Read more

FAQ

Get help

Forum

The official forum is the right place to get help from other users and discuss the development of the projects. There are also Announcements, Job offers and Events.

Discource forum

Chat

Another place to get in contact with other users is the official IRC channel: #nixos on the freenode network (logs are available)

Open webchat

Professional providers

A number of consulting companies are available for professional support. The list: Enlambda, five binaries, Mayflower, nixcloud, NumTrade Ltd, Obsidian Systems, Serokell, Tweag.

Github Pull

Reference



Other learning resources

Nix pills Nix wiki Nix.dev Nix cookbook This series aims to complement the An opinionated guide for developers Nix Community Cookbook presents topical, A user-maintained wiki for Nix and NixOS. existing explanations from the more practical ways of using Nix package getting things done using the Nix formal documents. manager ecosystem. ecosystem. More More More More

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