

Zero Install

A decentralised cross-platform software installation system

Feeds can be hosted on any normal website. [Omirror](#) provides a list of all currently known feeds.

Featured apps + [More](#):

- GUI apps are applications with a graphical user interface. You can use the "Integrate" button to create shortcuts for feeds.
- A selection of software utilities
- You can use Zero Install to quickly get common development tools.
- Docker is a popular container technology. You can use Zero Install access various Docker-related tools.
- Kubernetes is a container orchestration system. You can use Zero Install access various Kubernetes-related tools.
- Python is an interpreted, interactive, object-oriented programming language. You can use Zero Install to: Get Python itself; Run apps that need Python and Python libraries as dependencies
- PowerShell is an interactive shell and a scripting language. You can use Zero Install to: Get PowerShell itself; Run scripts that need PowerShell as a dependency
- Install Perl4-CoreLibs, libraries historically supplied with Perl 4
- Ruby is a dynamic, open source programming language. You can use Zero Install to: Get Ruby development tools; Run apps that need Ruby as a dependency
- JavaScript is an interpreted language. You can use Zero Install to: Get JavaScript development tools; Run apps that need JavaScript runtime (e.g. Node.js or Electron) as a dependency
- Install OCaml runtime, ML language implementation with a class-based object system
- Install Go, the tool for managing Go source code
- Java is programming language and runtime environment. You can use Zero Install to: Get Java development tools and SDKs; Run apps that need Java as a dependency
- .NET is a software framework and runtime developed by Microsoft. You can use Zero Install to: Get .NET development tools and SDKs; Run apps that need .NET as a dependency
- You can reference these libraries from other feeds as dependencies.

Tools:

1. [Zero Install Publishing Tools](#) helps you create and update Zero Install feeds

2. [Ocompile](#) create a binary release from source code
3. [Opublish](#) utility to make creating injector interfaces easier
4. [Opublish-gui](#) GTK editor for Zero Install feeds
5. [Orelease](#) manage new releases with Zero Install
6. [FeedLint](#) check your Zero Install feeds
7. [Make-headers](#) creates -dev packages
8. [Otest](#) test Zero Install programs
9. [Oexport](#) create self-installing bundles for distribution on CD
10. [Oinstall](#) decentralised installation system
11. [Orepo](#) manage a repository of Oinstall feeds
12. [Owatch](#) scans websites for new releases and triggers Otemplate if required

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