

Installation

[SUGGEST EDITS](#)

k6 has packages for Linux, Mac, and Windows. Alternatively, you can use a Docker container or a standalone binary.

Linux

Debian/Ubuntu

```
sudo gpg -k
sudo gpg --no-default-keyring --keyring /usr/share/keyrings/k6-archive-
keyring.gpg --keyserver hkp://keyserver.ubuntu.com:80 --recv-keys
C5AD17C747E3415A3642D57D77C6C491D6AC1D69
echo "deb [signed-by=/usr/share/keyrings/k6-archive-keyring.gpg]
https://dl.k6.io/deb stable main" | sudo tee
/etc/apt/sources.list.d/k6.list
sudo apt-get update
sudo apt-get install k6
COPY
```

Fedora/CentOS

Using `dnf` (or `yum` on older versions):

```
sudo dnf install https://dl.k6.io/rpm/repo.rpm
sudo dnf install k6
COPY
```

MacOS

Using [Homebrew](#):

```
brew install k6
COPY
```

Windows

If you use the [Chocolatey package manager](#) you can install the unofficial k6 package with:

```
choco install k6
```

COPY

If you use the [Windows Package Manager](#), install the official packages from the k6 manifests [\(created by the community\)](#):

```
winget install k6 --source winget
```

COPY

Alternatively, you can download and run [the latest official installer](#).

Docker

```
docker pull grafana/k6
```

COPY

We also have a separate image you can use with `chromium` installed to run k6 browser tests.

```
docker pull grafana/k6:master-with-browser
```

COPY

Download the k6 binary

Our [GitHub Releases page](#) has a standalone binary for all platforms. After downloading and extracting the archive for your platform, place the `k6` or `k6.exe` binary in your `PATH` to run k6 from any location.

Using k6 extensions

If you use one or more [k6 extensions](#), you need a k6 binary built with your desired extensions. Head to the [bundle builder page](#) to get started.

Troubleshooting

If installation fails, check the [list of common installation issues](#). If your problem is not listed and persists, reach out via the channel `#community-discussion` on our [official Slack](#), or report it on our [community forum](#).