



Linux Ubuntu 26.04 Manual Pages on command 'docker-version.1'

\$ man docker-version.1

DOCKER(1) Docker User Manuals DOCKER(1)

NAME

docker-version - Show the Docker version information

SYNOPSIS

docker version [OPTIONS]

DESCRIPTION

The version command prints the current version number for all independently versioned Docker components.

EXAMPLES

Display Docker version information

The default output renders all version information divided into two sections; the "Client" section contains information about the Docker CLI and client components, and the "Server" section contains information about the Docker Engine and components used by the Engine, such as the "Containerd" and "Runc" OCI Runtimes.

The information shown may differ depending on how you installed Docker and what components are in use. The following example shows the output on a macOS machine running Docker Desktop:

```
$ docker version
```

```
Client: Docker Engine - Community
```

```
Version:      28.5.1
```

```
API version:  1.51
```

```
Go version:   go1.24.8
```

```
Git commit:   e180ab8
```

Built: Wed Oct 8 12:16:17 2025

OS/Arch: darwin/arm64

Context: desktop-linux

Server: Docker Desktop 4.49.0 (12345)

Engine:

Version: 28.5.1

API version: 1.51 (minimum version 1.24)

Go version: go1.24.8

Git commit: f8215cc

Built: Wed Oct 8 12:18:25 2025

OS/Arch: linux/arm64

Experimental: false

containerd:

Version: 1.7.27

GitCommit: 05044ec0a9a75232cad458027ca83437aae3f4da

runc:

Version: 1.2.5

GitCommit: v1.2.5-0-g59923ef

docker-init:

Version: 0.19.0

GitCommit: de40ad0

Get server version:

```
$ docker version --format '{{.Server.Version}}'
```

28.5.1

Dump raw data:

To view all available fields, you can use the format `{{json .}}`.

```
$ docker version --format '{{json .}}'
```

```
{"Client":{"Version":"28.5.1","ApiVersion":"1.51", ...}
```

OPTIONS

`-f, --format=""` Format output using a custom template: 'json': Print in

JSON format 'TEMPLATE': Print output using the given Go template. Refer to

<https://docs.docker.com/go/formatting/> for more information about formatting output with

templates

SEE ALSO

[docker\(1\)](#)

[Docker Community](#)

[Jan 2026](#)

[DOCKER\(1\)](#)