



## ***Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-version.1'***

**C:\>man docker-version.1**

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### NAME

docker-version - Show the Docker version information

### SYNOPSIS

docker version [OPTIONS]

### DESCRIPTION

This command displays version information for both the Docker client and daemon.

### EXAMPLES

Display Docker version information

The default output:

```
$ docker version
```

```
Client:
```

```
Version: 1.8.0
```

```
API version: 1.20
```

```
Go version: go1.4.2
```

```
Git commit: f5bae0a
```

```
Built: Tue Jun 23 17:56:00 UTC 2015
```

```
OS/Arch: linux/amd64
```

```
Server:
```

```
Version: 1.8.0
```

```
API version: 1.20
```

```
Go version: go1.4.2
```

Git commit: f5bae0a

Built: Tue Jun 23 17:56:00 UTC 2015

OS/Arch: linux/amd64

Get server version:

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

```
1.8.0
```

Dump raw data:

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

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

```
{"Client":{"Version":"1.8.0","ApiVersion":"1.20","GitCommit":"f5bae0a","GoVersion":"go1.4.2","Os":"linux","Arch":"amd64","BuildTime":"Tue Jun 23 17:56:00 UTC 2015"},"ServerOK":true,"Server":{"Version":"1.8.0","ApiVersion":"1.20","GitCommit":"f5bae0a","GoVersion":"go1.4.2","Os":"linux","Arch":"amd64","KernelVersion":"3.13.2-gentoo","BuildTime":"Tue Jun 23 17:56:00 UTC 2015"}}
```

#### OPTIONS

`-f, --format=""` Format the output using the given Go template

`-h, --help[=false]` help for version

`--kubeconfig=""` Kubernetes config file

#### SEE ALSO

`docker(1)`

Docker Community

Feb 2022

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