



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

\$ man docker-image-save.1

DOCKER(1)

Docker User Manuals

DOCKER(1)

NAME

docker-image-save - Save one or more images to a tar archive (streamed to STDOUT by default)

SYNOPSIS

docker image save [OPTIONS] IMAGE [IMAGE...]

DESCRIPTION

Produces a tarred repository to the standard output stream. Contains all parent layers, and all tags + versions, or specified repo:tag.

Stream to a file instead of STDOUT by using -o.

EXAMPLES

Save all fedora repository images to a fedora-all.tar and save the latest fedora image to a fedora-latest.tar:

```
$ docker image save fedora > fedora-all.tar
```

```
$ docker image save --output=fedora-latest.tar fedora:latest
```

```
$ ls -sh fedora-all.tar
```

```
721M fedora-all.tar
```

```
$ ls -sh fedora-latest.tar
```

367M fedora-latest.tar

See also

`docker-image-load(1)` to load an image from a tar archive on STDIN.

OPTIONS

`-o, --output=""` Write to a file, instead of STDOUT

`--platform=[]` Save only the given platform(s). Formatted as a comma-separated list of "os[/arch[/variant]]" (e.g., "linux/amd64,linux/arm64/v8")

SEE ALSO

`docker-image(1)`

Docker Community

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