

NAME

docker-volume-ls - List volumes

SYNOPSIS

docker volume ls [OPTIONS]

DESCRIPTION

Lists all the volumes Docker manages. You can filter using the **-f** or **--filter** flag. The filtering format is a **key=value** pair. To specify more than one filter, pass multiple flags (for example, **--filter "foo=bar" --filter "bif=baz"**)

The currently supported filters are:

- **dangling** (boolean - **true** or **false**, **1** or **0**)
- **driver** (a volume driver's name)
- **label** (**label=<key>** or **label=<key>=<value>**)
- **name** (a volume's name)

OPTIONS

--cluster[=false] Display only cluster volumes, and use cluster volume list formatting

-f, --filter= Provide filter values (e.g. "dangling=true")

--format="" Format output using a custom template: 'table': Print output in table format with column headers (default) 'table TEMPLATE': Print output in table format using the given Go 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

-q, --quiet[=false] Only display volume names

SEE ALSO

docker-volume(1)