

NAME

docker-plugin-ls - List plugins

SYNOPSIS

docker plugin ls [OPTIONS]

DESCRIPTION

Lists all the plugins that are currently installed. You can install plugins using the `docker plugin install` command. You can also filter using the `-f` or `--filter` flag.

Filters

Filter output based on these conditions:

- `enabled=(true|false)` - plugins that are enabled or not
- `capability=` - filters plugins based on capabilities (currently `volumedriver`, `networkdriver`, `ipamdriver`, or `authz`)

Format

Pretty-print plugins using a Go template.

Valid placeholders:

- `.ID` - Plugin ID.
- `.Name` - Plugin Name.
- `.Description` - Plugin description.
- `.Enabled` - Whether plugin is enabled or not.

EXAMPLES**Display all plugins**

```
$ docker plugin ls
ID            NAME                                DESCRIPTION                                ENABLED
869080b57404  tiborvass/sample-volume-plugin:latest  A sample volume plugin for Docker  true
141bf6c02ddd  vieux/sshfs:latest                    sshFS plugin for Docker            false
```

Display plugins with their ID and names

```
$ docker plugin ls --format "{{.ID}}: {{.Name}}"
869080b57404: tiborvass/sample-volume-plugin:latest
```

Display enabled plugins

```
$ docker plugin ls --filter enabled=true
ID            NAME                                DESCRIPTION                                ENABLED
869080b57404  tiborvass/sample-volume-plugin:latest  A sample volume plugin for Docker  true
```

Display plugins with `volumedriver` capability

```
$ docker plugin ls --filter capability=volumedriver --format "table {{.ID}}\t{{.Name}}"
ID            Name                                DESCRIPTION
869080b57404  tiborvass/sample-volume-plugin:latest
```

OPTIONS

-f, --filter= Provide filter values (e.g. 'enabled=true')

--format="" Pretty-print plugins using a Go template

-h, --help[=false] help for ls

--no-trunc[=false] Don't truncate output

-q, --quiet[=false] Only display plugin IDs

SEE ALSO

docker-plugin(1)