

docker network inspect

Estimated reading time: 1 minute

Description

Display detailed information on one or more networks

Usage

```
docker network inspect [OPTIONS] NETWORK [NETWORK...]
```

Options

Name, shorthand	Default	Description
<code>--format</code> , <code>-f</code>		Format the output using the given Go template
<code>--verbose</code> , <code>-v</code>		Verbose output for diagnostics

Parent command

Command	Description
<code>docker network</code> (https://docs.docker.com/engine/reference/commandline/network)	Manage networks

Related commands

Command	Description
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Command	Description
docker network connect (https://docs.docker.com/engine/reference/commandline/network_connect/)	Connect a container to a network
docker network create (https://docs.docker.com/engine/reference/commandline/network_create/)	Create a network
docker network disconnect (https://docs.docker.com/engine/reference/commandline/network_disconnect/)	Disconnect a container from a network
docker network inspect (https://docs.docker.com/engine/reference/commandline/network_inspect/)	Display detailed information on one or more networks
docker network ls (https://docs.docker.com/engine/reference/commandline/network_ls/)	List networks
docker network prune (https://docs.docker.com/engine/reference/commandline/network_prune/)	Remove all unused networks
docker network rm (https://docs.docker.com/engine/reference/commandline/network_rm/)	Remove one or more networks

Extended description

Returns information about one or more networks. By default, this command renders all results in a JSON object.