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Rocky Enterprise Linux 9.2 Manual Pages on command 'docker-system-df.1'

\$ man docker-system-df.1

```
podman-system-df(1)()                podman-system-df(1)()
```

NAME

podman-system-df - Show podman disk usage

SYNOPSIS

podman system df [options]

DESCRIPTION

Show podman disk usage

OPTIONS

--format=format

Pretty-print images using a Go template

--verbose, -v

Show detailed information on space usage

EXAMPLE

```
$ podman system df
```

```
TYPE      TOTAL  ACTIVE  SIZE  RECLAIMABLE
```

```
Images    6      2      281MB 168MB (59%)
```

```
Containers 3      1       0B   0B (0%)
```

```
Local Volumes 1      1       22B   0B (0%)
```

```
$ podman system df -v
```

Images space usage:

REPOSITORY	TAG	IMAGE ID	CREATED	SIZE	SHARED SIZE	UNIQUE SIZE
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CONTAINERS

docker.io/library/alpine	latest	5cb3aa00f899	2 weeks ago	5.79MB	0B	5.79MB	5
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Containers space usage:

CONTAINER ID	IMAGE	COMMAND	LOCAL VOLUMES	SIZE	CREATED	STATUS	NAMES
073f7e62812d	5cb3	sleep 100	1	0B	20 hours ago	exited	zen_joliot
3f19f5bba242	5cb3	sleep 100	0	5.52kB	22 hours ago	exited	pedantic_archimedes
8cd89bf645cc	5cb3	ls foodir	0	58B	21 hours ago	configured	agitated_hamilton
a1d948a4b61d	5cb3	ls foodir	0	12B	21 hours ago	exited	laughing_wing
eafe3e3c5bb3	5cb3	sleep 10000	0	72B	21 hours ago	exited	priceless_liskov

Local Volumes space usage:

VOLUME NAME	LINKS	SIZE
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data	1	0B
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```
$ podman system df --format "{{.Type}}\t{{.Total}}"
```

Images	1
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Containers	5
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Local Volumes	1
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SEE ALSO

[podman-system\(1\)](#)

HISTORY

March 2019, Originally compiled by Qi Wang (qiwan at redhat dot com)

[podman-system-df\(1\)\(\)](#)