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Rocky Enterprise Linux 9.2 Manual Pages on command 'buildah-info.1'

\$ man buildah-info.1

buildah-info(1) General Commands Manual buildah-info(1)

NAME

buildah-info - Display Buildah system information.

SYNOPSIS

buildah info [options]

DESCRIPTION

The information displayed pertains to the host and current storage statistics which is useful when reporting issues.

OPTIONS

--debug, -D Show additional information.

--format template

Use template as a Go template when formatting the output.

EXAMPLE

Run buildah info response:

```
$ buildah info
{
  "host": {
    "Distribution": {
      "distribution": "ubuntu",
      "version": "18.04"
    },
    "MemTotal": 16702980096,
    "MemFree": 309428224,
```

```

"SwapFree": 2146693120,
"SwapTotal": 2147479552,
"arch": "amd64",
"cpus": 4,
"hostname": "localhost.localdomain",
"kernel": "4.15.0-36-generic",
"os": "linux",
"rootless": false,
"uptime": "91h 30m 59.9s (Approximately 3.79 days)"
},
"store": {
  "ContainerStore": {
    "number": 2
  },
  "GraphDriverName": "overlay",
  "GraphOptions": [
    "overlay.override_kernel_check=true"
  ],
  "GraphRoot": "/var/lib/containers/storage",
  "GraphStatus": {
    "Backing Filesystem": "extfs",
    "Native Overlay Diff": "true",
    "Supports d_type": "true"
  },
  "ImageStore": {
    "number": 1
  },
  "RunRoot": "/run/containers/storage"
}
}

```

Run buildah info and retrieve only the store information:

```
$ buildah info --format={{".store"}}
```

```
map[GraphOptions:[overlay.override_kernel_check=true] GraphStatus:map[Backing Filesystem:extfs Supports
```

d_type:true Native Overlay Diff:true] ImageStore:map[number:1] ContainerStore:map[number:2]

GraphRoot:/var/lib/containers/storage RunRoot:/run/containers/storage GraphDriverName:overlay]

SEE ALSO

[buildah\(1\)](#)

Buildah

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