














Runtime (Docker/podman)

Overview

Buildah, Podman, Docker Desktop, Docker Engine, Docker CLI, Docker Compose, Docker Swarm, Docker Hub, Docker Registry, Docker Store, Docker Trusted Artifact, Docker Trusted Registry, Docker Trusted Registry (Refactoring)  Docker Store.





Insecure registry ?

Docker CLI  pulling  https ,    http  
 insecure registry   http  .

Example

1. Docker

- Docker             
- systemd   

```
$> cat /etc/systemd/system/docker.service.d/docker-options.conf
[Service]
Environment="DOCKER_OPTS=--bip 172.10.255.1/24 \
...
--insecure-registry={{   1 }} --insecure-registry={{   2 }} \
...
```

- daemon.json `1` `2` `3`

```
$> cat /etc/docker/daemon.json
{
  "insecure-registries":["1", "2"]
}
```

- Docker `1` `2`

```
$> systemctl daemon-reload
$> systemctl restart docker
```

2. Podman `1` `2` `3` `4`

```
$> vi /etc/containers/registries.conf
...
unqualified-search-registries = ["registry.fedoraproject.org", "registry.access.redhat.com",
"registry.centos.org", "docker.io", "20.20.20.20", "10.10.10.10"]
...
[[registry]]
location = "10.10.10.10:80"
insecure = true

[[registry]]
location = "20.20.20.20:80"
insecure = true
```



1. Docker `1` `2` `3`

```
$> docker info
...
Insecure Registries
{{ 1 }}
```

```
{{ 000 000 2 }}
```

2. Podman 00 00

```
$> podman login 10.10.10.10:80
```

```
Username:
```

```
Password:
```

```
Login Succeeded
```

- daemonless 00 00 00 00
- 00 Docker 00 0000 00000 0000 000 0000 , podman 00
000000 :80 0 0000 0 (default 443 00 0000 00 00 443
00 000000 000

Revision #3

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