

Linux

Configuring proxy on docker

1. Create a systemd drop-in directory for the docker service:

```
$ sudo mkdir -p /etc/systemd/system/docker.service.d
```

2. Create a file named /etc/systemd/system/docker.service.d/http-proxy.conf that adds the HTTP_PROXY and HTTPS_PROXY and perhaps NO_PROXY environment variable:

```
$ nano /etc/systemd/system/docker.service.d/http-proxy.conf
```

```
[Service]
```

```
Environment="HTTP_PROXY=http://proxy.example.com:3128"
```

```
Environment="HTTPS_PROXY=https://proxy.example.com:3129"
```

```
Environment="NO_PROXY=localhost,127.0.0.1,docker-registry.example.com,.corp"
```

4. Flush changes and restart Docker:

```
$ sudo systemctl daemon-reload
```

```
$ sudo systemctl restart docker
```

5. Verify that the configuration has been loaded and matches the changes you made, for example:

```
$ sudo systemctl show --property=Environment docker
```

```
Environment=HTTP_PROXY=http://proxy.example.com:3128
```

```
HTTPS_PROXY=https://proxy.example.com:3129 NO_PROXY=localhost,127.0.0.1,docker-registry.example.com,.corp
```

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Verfasser: n/a

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