

systemd 3
..... 4

systemd

— 2026/01/20 03:12

Systemd

[Nginx-Proxy-Manager](#) 가 podman
[docker](#) <https://github.com/nicholas-fedor/watchtower>
[. docker](#)

```

proxy:~# podman ps -a
CONTAINER ID  IMAGE                                COMMAND                                CREATED
STATUS       PORTS                                NAMES
fe7fb41703f7  docker.io/jc21/nginx-proxy-manager:latest  13
minutes ago  Up 13 minutes  0.0.0.0:80-81->80-81/tcp, 0.0.0.0:443->443/tcp
npm

```

가 systemd docker-compose podman-compose
CLI systemd

--label "io.containers.autoupdate=image" 가
 full url
 docker.io/jc21/nginx-proxy-manager:latest jc21/nginx-proxy-
 manager:latest

```

podman run -d \
  --name npm \
  --label "io.containers.autoupdate=image" \
  -p 80:80 -p 81:81 -p 443:443 \
  -v /npm/data:/data:Z \
  -v /npm/letsencrypt:/etc/letsencrypt:Z \
  docker.io/jc21/nginx-proxy-manager:latest

```

systemd script generate

```

$ podman generate systemd --new --name npm > /etc/systemd/system/podman-  
npm.service

# systemd
$ podman stop npm
$ podman rm npm

# systemd
$ systemctl daemon-reload

```

```
$ systemctl enable --now podman-npm.service
```

```
systemd  
가 가 . io.containers.autoupdate=image 가
```

```
$ podman auto-update
```

```
가 .
```

```
$ systemctl status podman-auto-update
```

```
#
```

```
$ systemctl list-timers podman-auto-update
```

- https://docs.redhat.com/ko/documentation/red_hat_enterprise_linux/9/html/building_running_and_managing_containers/proc_automatically-updating-containers-using-podman_assembly_porting-containers-to-systemd-using-podman

From:
<https://atl.kr/dokuwiki/> - AllThatLinux!

Permanent link:
https://atl.kr/dokuwiki/doku.php/systemd%EB%A5%BC_%ED%86%B5%ED%95%9C_%EC%BB%A8%ED%85%8C%EC%9D%B4%EB%84%88_%EC%9E%90%EB%8F%99_%EC%97%85%EB%8D%B0%EC%9D%B4%ED%8A%B8?rev=1770606886

Last update: 2026/02/09 03:14

