create CT

Template Debian-10-bytecluster-with-users

Root Disk: 16G

Cpu: 1

mem: 512mb

Network

eth0 static with 10.2.0.1/24

GW 10.2.0.254

DNS use host

Login:

wget https://github.com/traefik/traefik/releases/download/v2.3.0/traefik_v2.3.0_linux_amd64.tar.gz

git clone https://github.com/Bytespeicher/traefik

cd traefik

tar xfz traefik_v2.3.0_linux_amd64.tar.gz

rm traefik_v2.3.0_linux_amd64.tar.gz

sudo cp /path/to/traefik /usr/local/bin

sudo chown root:root /usr/local/bin/traefik

sudo chmod 755 /usr/local/bin/traefik

sudo setcap 'cap_net_bind_service=+ep' /usr/local/bin/traefik

sudo groupadd -g 321 traefik

sudo useradd -g traefik –no-user-group –home-dir /var/www –no-create-home –shell /usr/sbin/nologin –system –uid 321 traefik

sudo mkdir /etc/traefik /var/lib/traefik /var/log/traefik

sudo mkdir /etc/traefik/acme

sudo chown -R root:root /etc/traefik

sudo chown -R traefik:traefik /etc/traefik/acme

sudo touch /var/log/traefik/traefik.log

sudo chown traefik:traefik /var/log/traefik/traefik.log

sudo mv *.toml /etc/traefik/

sudo chown root:root /etc/traefik/*.toml

sudo chmod 644 /etc/traefik/*.toml

sudo mv traefik.service /etc/systemd/system/

sudo chown root:root /etc/systemd/system/traefik.service

sudo chmod 644 /etc/systemd/system/traefik.service

sudo systemctl daemon-reload

sudo systemctl start traefik.service

sudo systemctl enable traefik.service

Dauerhafter Link zu diesem Dokument:
https://wiki.technikkultur-erfurt.de/dienste:bytecluster0002:traefik?rev=1601227777

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