

Kea-DHCP-Server auf Ubuntu 22.04.3

Installation

```
sudo apt install kea
```

/etc/kea/kea-dhcp4.conf

```
{
  "Dhcp4": {
    "interfaces-config": {
      "interfaces": [ "enp0s3" ]
    },
    "subnet4": [
      {
        "subnet": "192.168.0.0/24",
        "pools": [ { "pool": "192.168.100.10 - 192.168.100.50" } ],
        "option-data": [
          {
            "name": "routers",
            "data": "192.168.100.1"
          },
          {
            "name": "domain-name-servers",
            "data": "8.8.8.8"
          }
        ]
      }
    ]
  }
}
```

Server starten

```
sudo systemctl start kea-dhcp4-server
```

Serverstatus

```
sudo systemctl status kea-dhcp4-server
```