

# Setup servers own domain

## Install DNSMasq

```
apt-get install dnsmasq
```

## Specify domains in `/etc/dnsmasq.conf`

```
address=/tothnet.hu/127.0.0.1address=/example.com/127.0.0.1
```

## Add DNSMasq to `/etc/resolv.conf`

*The local nameserver should be the first nameserver.*

```
# This file belongs to man:systemd-resolved(8). Do not edit.
#
# This is a static resolv.conf file for connecting local clients to the# internal DNS stub
resolver of systemd-resolved. This file lists no search
# domains.
#
# Run "systemd-resolve --status" to see details about the uplink DNS servers
# currently in use.
#
# Third party programs must not access this file directly, but only through the# symlink at
/etc/resolv.conf. To manage man:resolv.conf(5) in a different way,# replace this symlink by a
static file or a different symlink.
#
```

```
# See man:systemd-resolved.service(8) for details about the supported modes of# operation for
/etc/resolv.conf.
nameserver 127.0.0.1nameserver 127.0.0.53
```

# Restart DNSMasq

```
systemctl restart dnsmasq
```

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