Configure DHCP

1 = root@server:~# apt install isc-dhcp-server

2 = Script /etc/default/isc-dhcp-server

# Defaults for isc-dhcp-server initscript

# sourced by /etc/init.d/isc-dhcp-server

# installed at /etc/default/isc-dhcp-server by the maintainer scripts

#

# This is a POSIX shell fragment

#

# [...]

# On what interfaces should the DHCP server (dhcpd) serve DHCP requests?

# Separate multiple interfaces with spaces, e.g. "eth0 eth1".

INTERFACES="eno1"

#################################################################################

3 = Script /etc/dhcp/dhcpd.conf

# Sample configuration file for ISC dhcpd for Debian

#

#

# The ddns-updates-style parameter controls whether or not the server will

# attempt to do a DNS update when a lease is confirmed. We default to the

# behavior of the version 2 packages ('none', since DHCP v2 didn't

# have support for DDNS.)

ddns-update-style none;

# option definitions common to all supported networks...

option domain-name "home.lan"; <----

option domain-name-servers 192.168.1.100, 192.168.1.1; <----

default-lease-time 600;

max-lease-time 7200;

# If this DHCP server is the official DHCP server for the local

# network, the authoritative directive should be uncommented.

authoritative;

# [...]

# [...]

## SubNet home.lan <=====

subnet 192.168.1.0 netmask 255.255.255.0 {

range 192.168.1.32 192.168.1.63;

option routers 192.168.1.1;

option broadcast-address 192.168.1.255;

}

4 = root@server:~# /etc/init.d/isc-dhcp-server restart