Vbox-Networks RZN161:

IPSEC TEST_CLIENT

192.168.4.2   eth0   eth1
Home-Network
(10.1.5.0/24, 10.0.1.0/24)

RZN161
physical Interfaces

eth0
eth1

Home-Network (10.1.5.0 / 24)

Net 192.168.4.0 / 24

RZN161
physical Interfaces

eth0
eth1

10.1.5.82   eth0

eth0   10.1.5.87

192.168.4.89   eth1   eth0   10.1.5.89

RZNV82
Web-Server

RZNV87
Ipsec-Gateway

RZNV89
Gateway

10.11.0.82   eth1

192.168.3.87   eth2   eth1   10.11.0.87

192.168.3.89   eth2

VBOXNET0

Net:192.168.3.0 / 24 – IpSec-Network

VBOXNET0

VBOXNET1
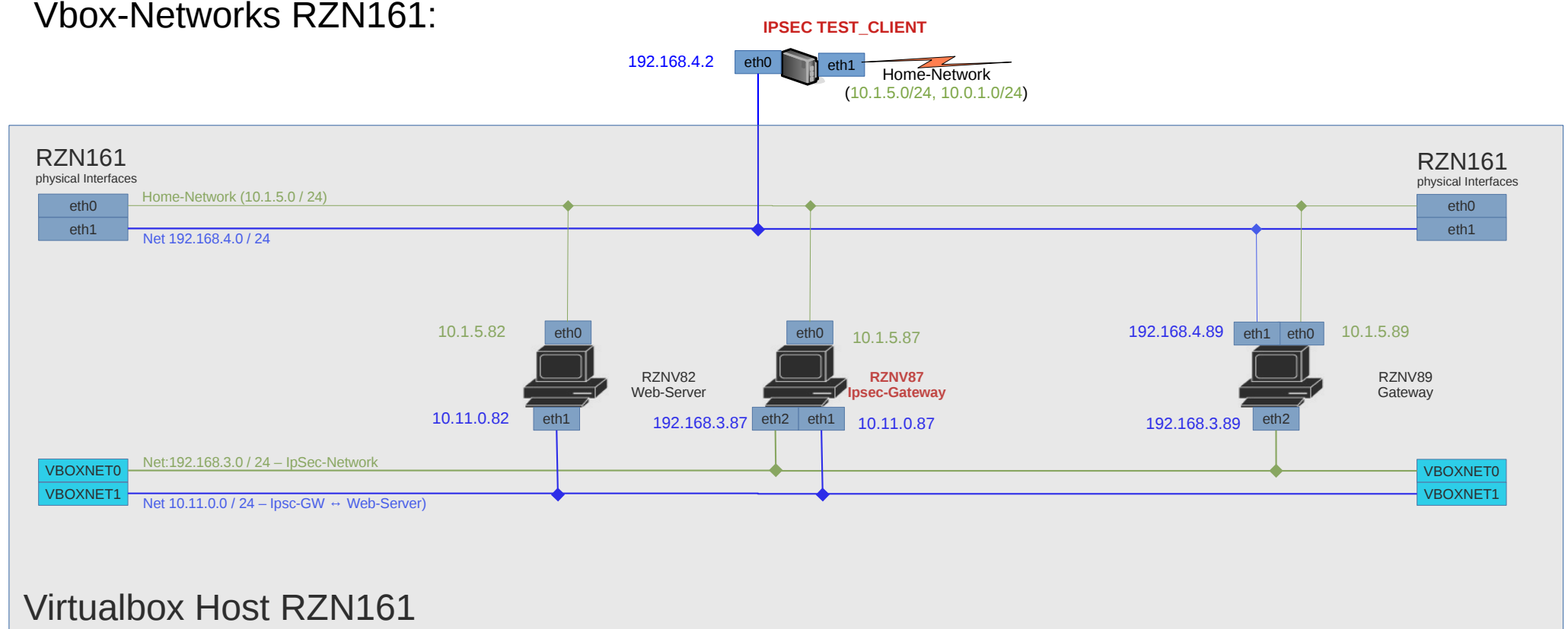
Net 10.11.0.0 / 24 – Ipsc-GW ↔ Web-Server)

VBOXNET1

Virtualbox Host RZN161

Notes:
- „IPSEC TEST CLIENT" is a BuildRoot embedded system running Openswan-2.6.51.5/K4.14.177 as initiator of a tunnel
- „RZNV87" is an OpenSuSE Leap-15.1 running Openswan-Master from git (git from-date: 20200616) as responder on a tunnel