lab@S40# show

## Last changed: 2014-10-05 10:59:27 UTC

interfaces {

interface-range zakres {

member-range ge-1/0/0 to ge-1/3/9;

unit 0;

}

ge-1/0/5 {

encapsulation ethernet-vpls;

unit 0 {

family vpls;

}

}

ge-1/0/6 {

encapsulation ethernet-vpls;

unit 0 {

family vpls;

}

}

ge-1/0/9 {

encapsulation ethernet-vpls;

}

ge-1/1/1 {

unit 0 {

family inet {

address 10.100.10.5/30;

}

family mpls;

}

}

ge-1/1/2 {

unit 0 {

family inet {

address 10.100.10.1/30;

}

family mpls;

}

}

ge-1/1/3 {

unit 0 {

family inet {

address 10.100.10.9/30;

}

family mpls;

}

}

lo0 {

unit 0 {

family inet {

address 10.10.10.40/32;

}

}

}

}

routing-options {

router-id 10.10.10.40;

autonomous-system 65546;

forwarding-table {

export VPLS-LSP-MAP;

}

}

protocols {

rsvp {

interface ge-1/1/2.0;

interface ge-1/1/1.0;

interface ge-1/1/3.0;

}

mpls {

label-switched-path LSP-VIA-S42 {

to 10.10.10.41;

metric 10;

primary path-via-S42;

}

label-switched-path LSP-VIA-S43 {

to 10.10.10.41;

metric 10;

primary path-via-S43;

}

path path-via-S42 {

10.10.10.42;

}

path path-via-S43 {

10.10.10.43;

}

interface lo0.0;

}

bgp {

group ibgp {

type internal;

local-address 10.10.10.40;

family l2vpn {

signaling;

}

neighbor 10.10.10.41;

}

}

ospf {

traffic-engineering;

area 0.0.0.0 {

interface ge-1/1/2.0;

interface ge-1/1/1.0;

interface ge-1/1/3.0;

interface lo0.0 {

passive;

}

}

}

ldp {

interface all;

}

lldp {

interface all;

}

}

policy-options {

policy-statement VPLS-LSP-MAP {

term vpls-black {

from community BLACK;

then {

install-nexthop lsp LSP-VIA-S42;

accept;

}

}

term vpls-red {

from community RED;

then {

install-nexthop lsp LSP-VIA-S43;

accept;

}

}

}

community BLACK members target:11111:1;

community RED members target:65546L:3;

}

routing-instances {

VPLS-BLACK {

instance-type vpls;

interface ge-1/0/5.0;

route-distinguisher 10.10.10.40:1;

vrf-target target:11111:1;

protocols {

vpls {

site-range 10;

no-tunnel-services;

site S40 {

site-identifier 1;

}

}

}

}

VPLS-RED {

instance-type vpls;

interface ge-1/0/6.0;

route-distinguisher 10.10.10.40:2;

vrf-target target:65546L:3;

protocols {

vpls {

site-range 10;

no-tunnel-services;

site S40 {

site-identifier 2;

}

}

}

}

}

[edit]