SHOWNET
Over the Premise

as of 2022/06/13 20:21

Device ID: X

Loopback Address: 45.0.VPN_ID.X/32
2001:3e8::VPN_ID:X/128

P2P Link ID:

VLAN ID: VPN_ID x 100 + Link_ID

VPN ID 0,1:
v4: 45.0.(100 + VPN_ID).(Link_ID x 4)/30
v6: 2001:3e8:0:(VLAN_ID)::/64

VPN ID 2:
v4: 10.0.(100 + VPN_ID).(Link_ID x 4)/30
v6: 2001:3e8:0:(VLAN_ID)::/64

MGMT Address
172.16.X.Y/16 or 172.16.0.X

Device ID: 19 — #Link ID — ISIS cost / VPN ID — #52 10 0,1

erumi — untag port / tagged link — vlan-id 1200 — 3.72 mgmt

eruichi

eruny

exhibitor
container, server, vm, endnode, security device, CGN/LSN, balancer
L3, L2, LAG, DPI, tap, DWDM pair & λ, special sfp, wlan probe, sensor, oil, serial server, tester, analyzer, generator, cloud service

ZR+, ZR, LR, SR, CWDM, DAC, AOC, UTP, lambda
400G, 100G, 40G, 25G, 10G, hybrid, MGIG, 1G

.sec Security
fgt200f-1 12.175 — fgt200f-2 12.176 — flexfabric.svc — pa3250 12.153 — smart-gw 12.71 — c8500-1 12.91 — c8500-2 12.92 — qxs5628 12.10 — ion9k 19.3

.dc Data Center
fx2 0.8 — n93180yc-1 0.15 — uis-cell-1 9.243 — uis-cell-2 9.244 — uis-cell-3 9.245 — kumoscale — dl360 — dl385-pensando — s9820 9.3 — ax3660s 9.2 — nvme-of-initiator 9.102 — ebof 9.103,104 — d1380-g10-plus1,2 9.220

.mon Monitoring
visionone.sec — pm-ex5-2 11.123 — pm-ex5-1 11.122 — flowinspector-10g 11.81 — flowmon-probe 11.57 — flowinspector-100g 11.80 — exa64100.sec — system-answer-g3 — system-answer-xc — system-answer-logoption — system-answer-statsoption — flowmon-collector — flowmon-collector-vm — zabbix-appliance — zabbix-r220 — ax-network-manager — logstare 11.130 — flexfabric5710 — thousandeyes — vrli-0..2 — vrni-collector-1..2 — vrni-platform — hx-c220c-m5sx-1..3 — ew:system-answer-g3-1..3 — ew:system-answer-xc — ew:system-answer-logoption — ew:zabbix1,2 — azure-db — azure-storage — azure

hpe-pensando-mgmt1..3 — hpe-kc1..3 — hpe-kw1..3 — hpe-gw1,2 — hpe-ctl1..3 — hpe-ad-ez-1,2 — hpe-vcenter — kubedirector — metricbeat — falco* — argocd* — gatekeeper* — hpe-csi-mapr-kdf* — hpecp-fsmount — autoticket-generator — tenantoperator — tenant-validator — canal* — kdss-ttrtf

.noc
Microsoft Azure Cloud — NEC 5GC — JPNAP — SDPF Cloud exchange — S-OEN FC transit — OCN transit — JGN-X — NTTCom — NICT B5G Testbed — External — SmartInternet transit — BBIX Hong Kong — BBIX Singapore — BBIX Tokyo — HPE Solution Center — Microsoft Azure Cloud — dc connect NeX Cloud Exchange — KDDI Internet gateway transit — JPIX — DIX-IE/PIX-IE — tdd

7280sr 17.0 — 7280pr3 1.234 — ne8000-x4 0.2 — ncs57c3 0.3 — mx204.kote 0.1 — tmp-head.life 17.100 — cat9300.life — th7445-tps-1 6.50 — srx4200 — dc908-1,2 28.20,21 — osn9800-1 28.1 — xrd 0.12 — vfx 0.13 — ucs-1-esxi 6.11 — ptx10k 0.4 — ncs55a1 0.5 — passive-oadm-1 — access100g-1,2 28.22,23 — dcotn-1,2 28.10,11 — osn9800-3 28.3 — osn9800-2 28.2 — le200t-1,2 28.16,17 — passive-oadm-2 — passive-oadm-3 — dn100ge-1,2 28.14,15 — le400t-1,2 28.18,19 — crpd 0.14 — ucs-2-esxi 6.13 — forti-g 65112 — forti-p 65114 — fgt3500f 12.171 — n93600cd-gx 0.30 — mx204 0.31 — KAIT 4U14 — g-forti — p-forti — g-palo — p-palo — palo-p 65113 — palo-g 65111 — th7440-2 65121 0.22 — th7440-1 65121 0.21 — srx4200.noc — ncs57b1 0.10 — mx304 0.11 — n93600cd-gx-1 0.17 — n93600cd-gx-2 0.18 — pa3260-2 14.17 — pa3260-1 14.16 — pa5280 12.151 — n9336c-fx2-2 0.20 — srx5400.sec — hx-c220c-m5sx-1 8.111 — hx-c220c-m5sx-2 8.112 — hx-c220c-m5sx-3 8.113 — nexus-dashboard 8.134 — apic-m3 8.117 — oceanstor 8.245,6 — n9336c-fx2-1 8.231 — oceanprotect 8.247,8 — cat9500x 0.25 — wedge100bf 6.60 — ucs-1 6.66 — ucs-2 6.66 — fx2 26.201 — n9336c-fx2-2.svc — fgt3500f 12.171 — fnd r3500f 12.173 — fnc-ca-500c 12.174 — srx380 12.51 — pa5450 12.152 — nsx-ndr 12.181 — nirvana-sensor01 12.107 — nirvana-sensor02 12.108 — fazlkf 12.172 — th7445-tps-2.noc 6.51 — logdispatcher00 12.115 — nirvana-flow01 12.125 — duo — umbrella — wildfire — cortex-xdr — cortex-xpanse — security-director-cloud — secure-cloud-insights — prisma-cloud — prisma-access — atp-cloud — forti-edr — datalaiq — fortiwebvm — c8000v-1 — hx-c220c-m5sx-1..3 — e:cortex-broker — azure — visionone 12.11 — omnia120 12.32 — exa64100 12.31 — pm-ex5-2.mon — synesis 12.61 — cp-mho140 12.42 — flowinspector-100g.mon — kait-traffic.moip — cp-sm6kxl 12.41 — cp-28khs-1 12.43 — cp-28khs-2 12.44 — cp-28khs-3 12.45 — cp-te2kx 12.46 — sync

.moip Media over IP
n93180yc-fx3s-2 26.9 — qfx5120.noc — n9316d-gx-2 26.6 — n9316d-gx-1 26.5 — n93180yc-fx3s-1 26.8 — mcm9000 26.70 — artist1024 26.50 — ctrlcenterip 26.80 — bolero-1 26.52 — ts2950-1,2 26.191,192 — fx201 26.201 — muon-b25-sdi — svlive-enc 26.90 — virtu32 — mx204-pav 26.101 — mrx-1 26.31 — mrx-2 26.32 — NEL 4N25 — naruhodo — sony-van — moip-pav 4H32 — CKP — muon-a10-sdi — hvx800 26.35 — bolero-3 26.54 — fusion-3b 26.64 — hsp-1232hl — mcm-stb — dpvisionip-con-1,2 — dpvisionip-cpu-1,2 — bolero-2 26.53 — syn1588 26.41 — nict-sw — nicter-life01 12.101 — nicter-life02 12.102 — nicter-sensor 12.103 — nirvana-ix2k

.usid-interop
cat9500x 0.25 — fx2 26.201 — n9336c-fx2-1.svc — n93180yc-fx3s-2.moip — ns1..3 — ntp — garmit — hpe-ad — cache1..2 — confman — data-server — device42-rc — device42 — dhcp-1..2 — frontail — kato-chan10 — muon-ctl — sec-noc-vm — sitemon — arcvm-demo01 — d1380-1,2

.conf Conference
fxcx9526f 13.1 — ns2020vpel 13.13 — ns7351-2 13.14 — ex2300p-1 13.15 — wa6638 AP353 — wa6638 AP354 — wa6638 AP355 — wa6638 AP356 — wa6638 AP357 — 1F Lobby — 1F Lobby — 2F backyard — sindan 14.207

.life
tmp-head.life — cat9300 17.1 — s5731 1.6 — ax3660s 1.5 — qfx5120 1.4 — qxs5628-1 17.20 — cat9200-1 17.10 — cat9200-4 17.30 — cat9300-1 17.29 — cat9200-2 17.21 — eps-3128 17.19 — fxc6528 17.11 — cat9300-2 17.39 — cat9200-5 17.31 — cat9200-3 17.22 — qxs1008-1 17.12 — c9120*2 AP492,3 — c9120*3 AP491,6,7 — c9130 AP494 — STM Room — NOC Room — Contributor Room #1 — ricoh 17.241 — ricoh-m37 — cat9200-6 17.40 — qxs5628-2 17.41 — fxc6552 17.42 — qxs1008-2 17.49 — c9120 AP495 — Contributor Room #2 — sindan 14.205 — sindan 14.206 — sindan 14.203 — sindan 14.204 — sindan 14.202 — tlsg3428xmp 14.61 — c9200l-1 14.62 — ns2028vpel 14.51 — ls6520x-2 14.52 — ex2300mp-1 14.41 — ls6520x-1 14.15 — wa6638 AP306 — c9130*3 AP403..5 — ix2207 14.63 — mistap33 AP208 — c9130*3 AP402,6,7 — ix2235 14.64 — mistap33*2 AP206,7 — wa6638 AP305 — wa6638*5 AP301,3,4,7,8 — ix2106 14.53 — mistap33*5 AP201..5 — mex1 14.6 — ix2106 14.12 — ix2207 14.13 — ix2235 14.14 — n93180yc-fx3s-2.moip — pod6-1(海) — pod6-2(山) — pod5-1(海) — pod5-2(山) — pod4 (海)

.svc Service
dl380-1 8.221 — dl380-2 8.223 — fgt3500f 12.171 — ts-2560 8.24 — td-210-1,2 8.26,27 — sln-1006w-1..3 8.241..243

.mgmt,.con Management, Console
mgmt-8 — mgmt-2 — mgmt-3 — mgmt-4 — mgmt-5 — mgmt-6 — mgmt-7 — mgmt-10 — mgmt-11 — mgmt-12 — mgmt-9 — ns2250-n8 — ns2250-n2 — ns2250-n3 — ns2250-n4 — ns2250-n5 — ns2250-n6 — ns2250-n7 — ns2250-n10 — ns2250-n11 — ns2250-n12 — ax2340s-1 — ax2340s-2 — ax2340s-3 — ax2340s-4 — dsx2-d1 — dsx2-d2 — dsx2-d3 — dsx2-d4 — esw-3128-pod4 — esw-3128-pod51 — esw-3128-pod52 — esw-3128-pod62 — mgmt-61 — ns5300 — ns2250-n9 — ns2250-pod4 — ns2250-pod51 — ns2250-pod52 — ns2250-pod62 — ns2250-pod61 — #PODn — #PODS-1 — #PODS — #PODS-2 — #PODS-6 — wx1840h — c9800 — dna-center — oc200 — dna-spaces-connector — cloudnet — dna-spaces — nce-campus — Wi-Fi controller

.5g
gnss-mc — gnss — ts2910 27.51 — gm200 27.52 — m1000 27.53 — hs624ma4x 27.50 — sx350x — n540x — mts5800-100g — gnss8 27.54 — 7250ixr-e 29.73 — 7050sx3 27.40 — 7705sar-h 29.83 — Nokia — NTTCom+NEC — qxs4308xt-1 27.63 — ix2235-1 27.60 — 2716 — s3048on 27.41 — vep4600-1 27.64 — express5800 27.66 — ttx830 — demo-control-pc — ix2235-2 27.61 — qxs4308xt-2 27.83 — 2726 — vep4600-2 27.84 — ix2235-3 27.80 — NEC — rv1200-1 — ipc-3012poe-1 — versapro — ke8950 — nec5gc — ix2235-4 27.81 — rv1200-2 — coboc 27.86 — ase-1 27.120 — ase-2 27.121 — ase-3 27.122 — sx350x 27.124 — 2746 — crs326 27.123 — k5g-c-100a-1 — asocs-ru — hs624ma4x — MS — Cisco Shield Tent 2 — mlom-1 — mlom-2 — ucsc240m5-2 27.144 — ucsc240m5 27.140 — av2700 — n540x 27.148 — m1000 — 2755 — ucsc240m5-1 27.142 — 2766 — mx10003 27.160 — Juniper — Shield Tent 1 — Shield Tent 2 — Shield Box 1 — Shield Box 2 — airscale-ru — airscale-bbu

.tester
cf20 18.42 — ft3000e 18.61 — appserver-1 18.11 — appserver-2 18.12 — dl385g10p 18.71 — mc6212 18.31 — polatis6k 18.56 — romemini 18.91 — testcenter 18.41 — le400t — ncs57c3.noc — mx304.svc — ptx10k.noc — c200 18.43

.2f
eap620*2 AP506,7 — ls6520x-3 14.73 — eap620*2 AP503,4 — ex2300mp-2 14.72 — tlsg3210xhp 14.71 — eap620*2 AP501,2 — Hall 6 — Hall 5 — Hall 4 — c9130 AP401 — wa6638 AP302 — eap620 AP505 — ae6761 AP101 — ae6761 AP103 — ae6761 AP104 — ae6761 AP102 — dkx3-832 — c13884nw — c13800nw-1 — c13800nw-2 — Sideview

.pod6-1(海) / .pod6-2(山) / .pod5-1(海) / .pod5-2(山) / pod4 (海)
c2960x-apps 30.5 — ex2200-dsj 30.6 — ex4300-int4 30.4 — ex4300-int3 30.3 — qxs4308-press 30.7 — qxs5628-int2 30.2 — c2960x-int1 30.1 — s5731h 14.3 — s5731lua-1 14.4 — s5731lua-2 14.5 — lex3004-1,2 28.25,26 — apps-pav 6M33 — dsj-pav 6V05 — .int-pav 5U07 — .media Media Center — .int-pav 4U07

Ring #1 / Ring #2
Ring #1 — Ring #2

Cloud Exchange
Cloud Exchange

Data Center
Data Center

Media Center
Media Center

Media over IP
Media over IP

Monitoring
Monitoring

Service
Service

Security
Security

Conference
Conference

Management, Console
Management, Console

Sideview
Sideview

Wi-Fi controller
Wi-Fi controller