

MAC Address of Fabric Edge underlay uplink to Fabric Border

MAC Address of Fabric Border underlay downlink to Fabric Edge

Fabric Edge RLOC (Lo0)

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> Frame 3905: 124 bytes on wire (992 bits), 124 bytes captured (992 bits) on interface 0
> Ethernet II, Src: Cisco_9f:ad:f1 (00:00:0c:9f:ad:f1), [REDACTED]
> Internet Protocol Version 4, Src: 10.120.255.130, Dst: 10.120.255.129
> User Datagram Protocol, Src Port: 65350, Dst Port: 4789
v Virtual eXtensible Local Area Network
  v Flags: 0x8800, GBP Extension, VXLAN Network ID (VNI)
    1... .. = GBP Extension: Defined
    .... .0.. .. = Don't Learn: False
    .... 1... .. = VXLAN Network ID (VNI): True
    .... .. 0... = Policy Applied: False
    .000 .000 0.00 .000 = Reserved(R): 0x0000
    Group Policy ID: 4
    VXLAN Network Identifier (VNI): 4099
    Reserved: 0
> Ethernet II, Src: Cisco_9f:00:00 (00:00:0c:9f:00:00), Dst: ba:25:cd:f4:ad:38 (ba:25:cd:f4:ad:38)
> Internet Protocol Version 4, Src: 10.120.0.10, Dst: 10.1.10.11
> Internet Control Message Protocol

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Fabric Border RLOC (Lo0) PETR

SGT carried in VXLAN

L3 VNI for Enterprise_VN (Packet was routed)

Ping from fabric host 10.120.0.10 to external host 10.1.10.11

Dummy Payload Src/Dst MAC address