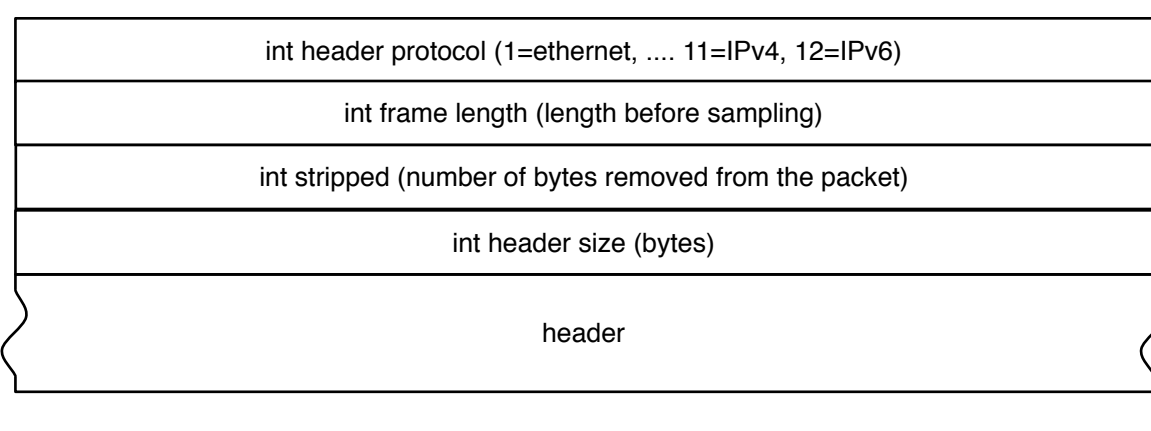
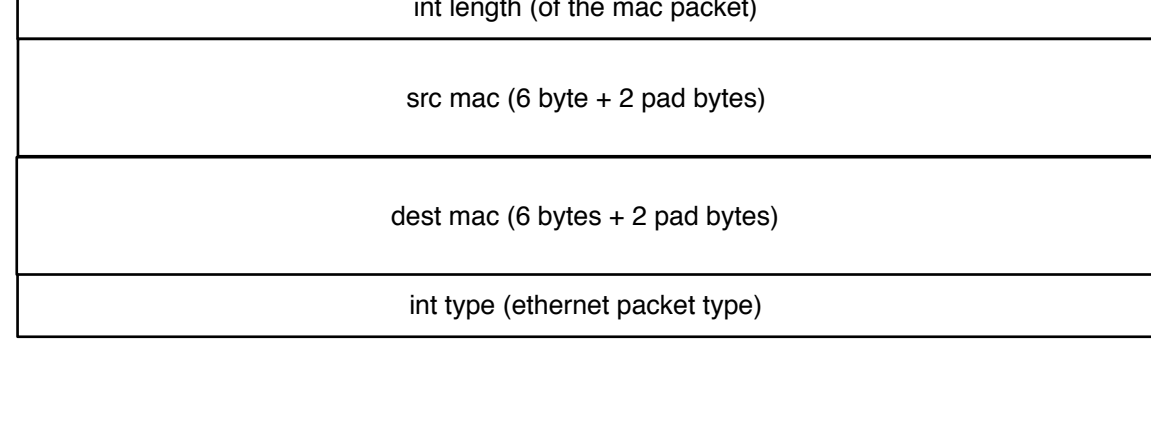


## sFlow Samples Flow Data

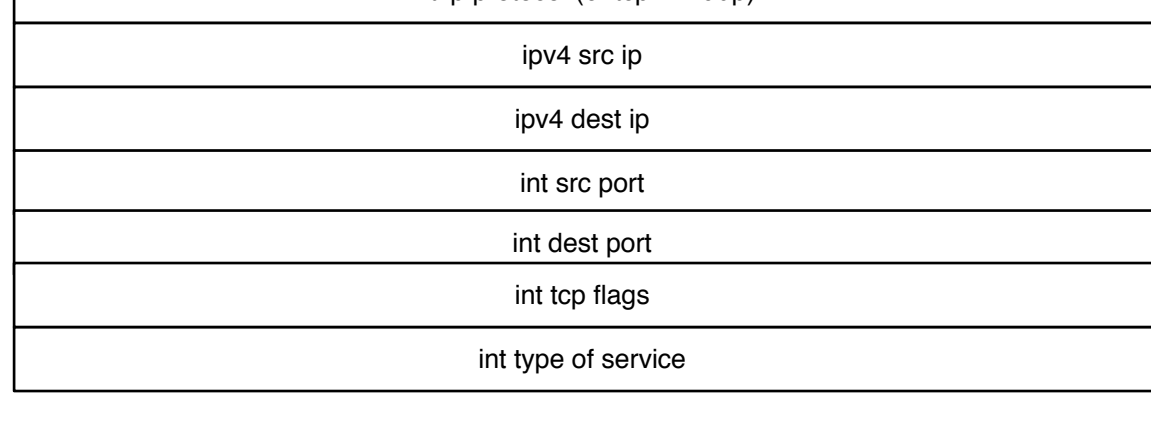
enterprise = 0, format = 1    **Raw Packet Header**    == packet data header + stripped length



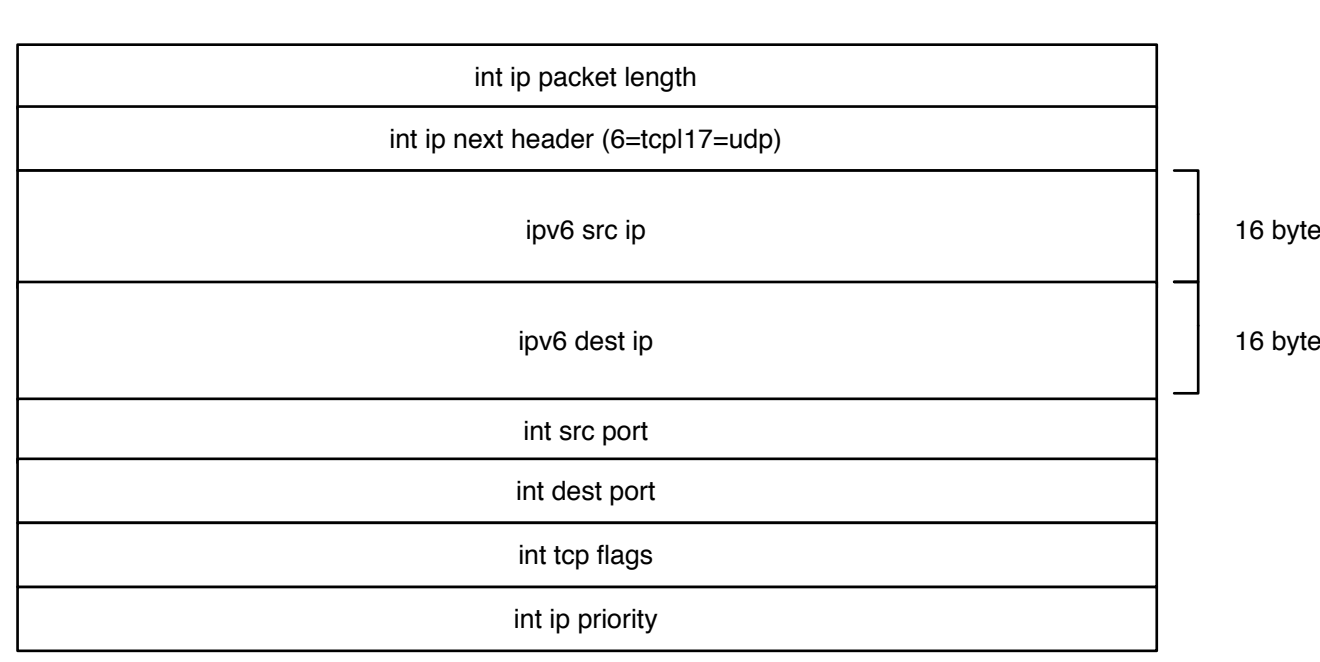
enterprise = 0, format = 2    **Ethernet Frame Data**



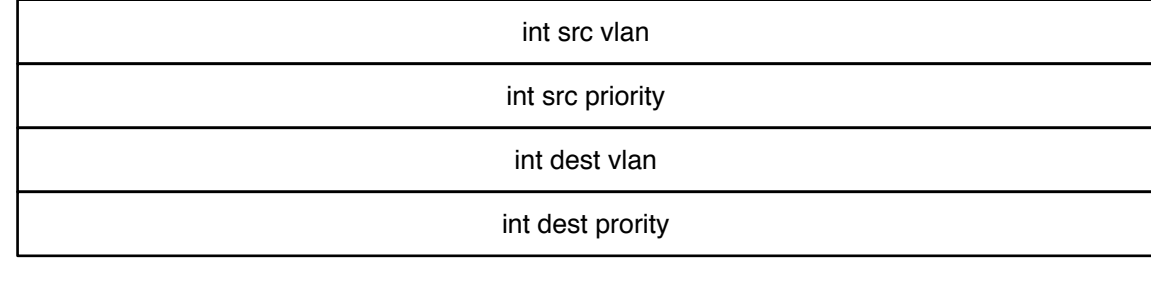
enterprise = 0, format = 3    **IPv4 Data**    == packet data ipv4



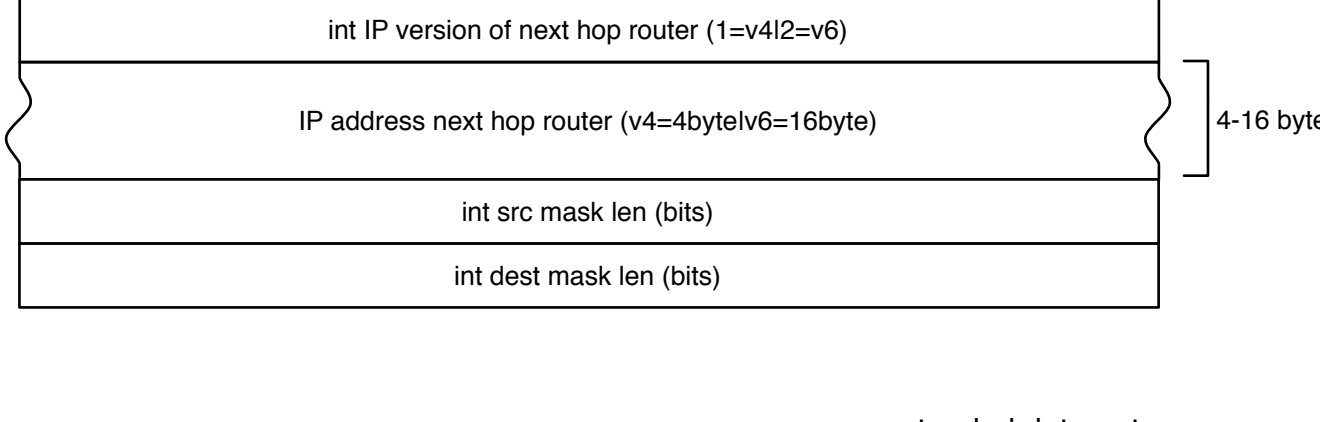
enterprise = 0, format = 4    **IPv6 Data**    == packet data ipv6



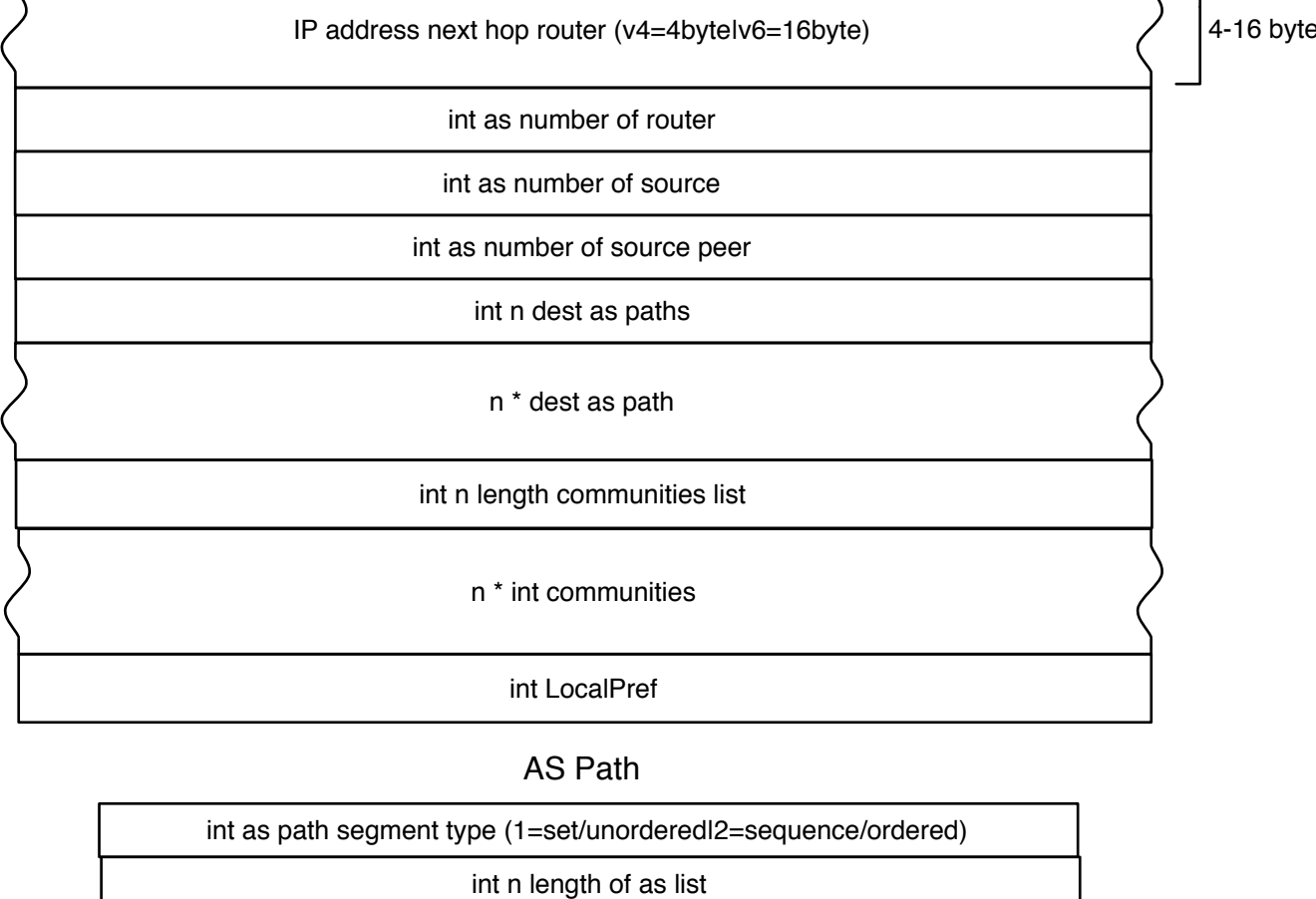
enterprise = 0, format = 1001    **Extended Switch Data**    == extended data switch



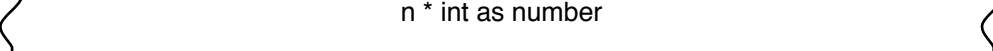
enterprise = 0, format = 1002    **Extended Router Data**    == extended data router



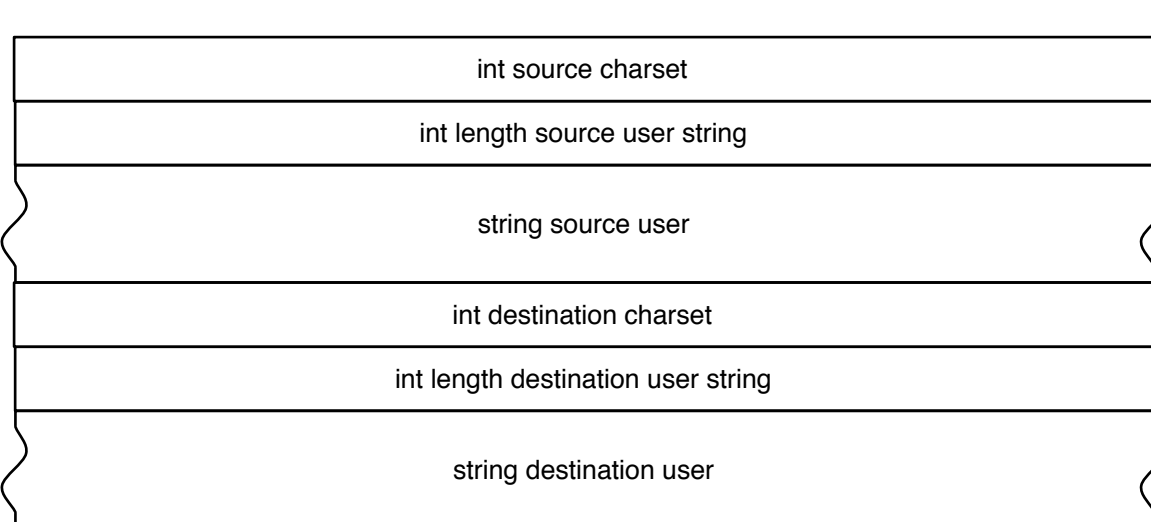
enterprise = 0, format = 1003    **Extended Gateway Data**    == extended data gateway +next hop router ip



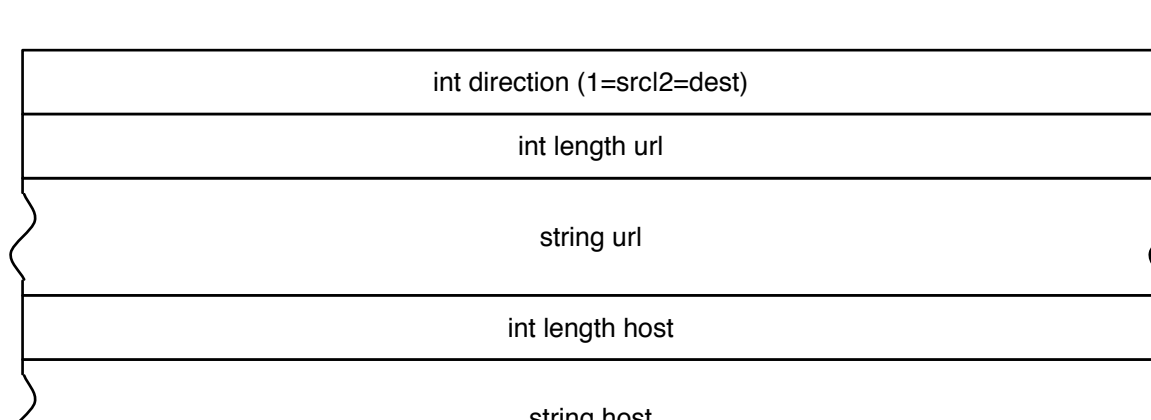
### AS Path



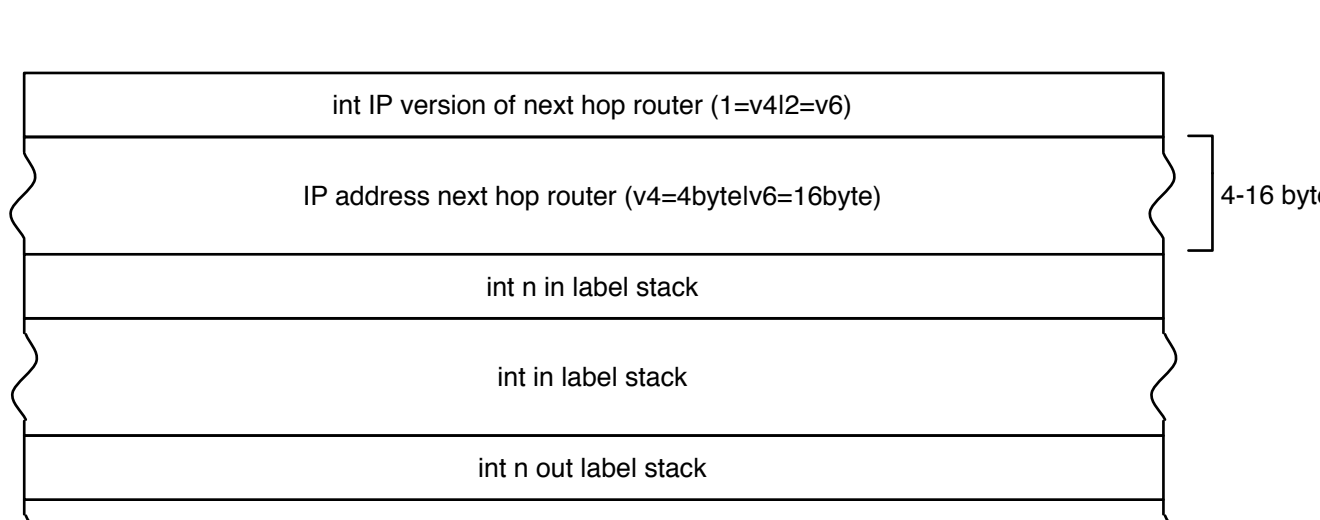
enterprise = 0, format = 1004    **Extended User Data**    == extended data user +charset



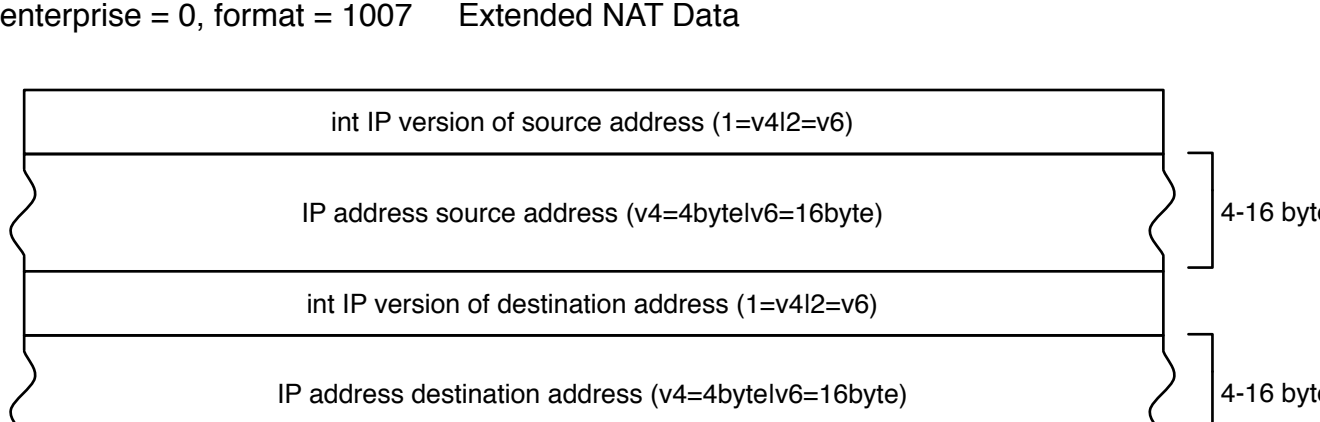
enterprise = 0, format = 1005    **Extended Url Data**    == extended url user +host



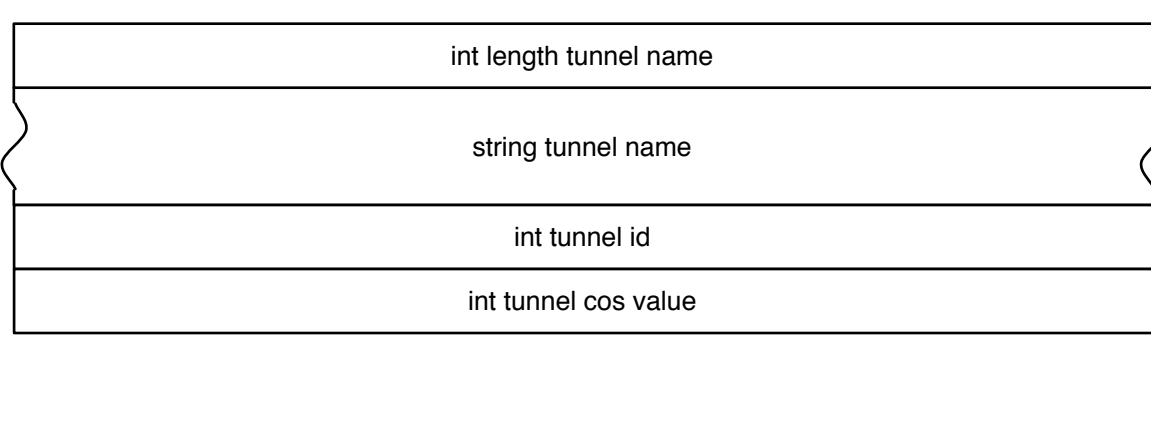
enterprise = 0, format = 1006    **Extended MPLS Data**



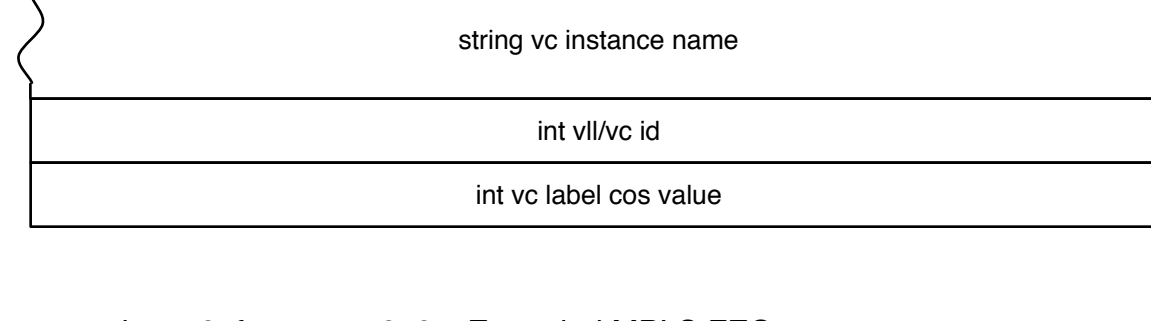
enterprise = 0, format = 1007    **Extended NAT Data**



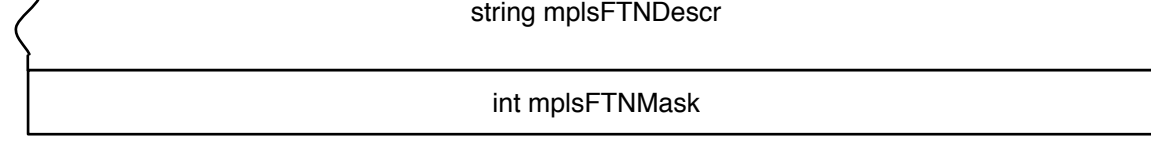
enterprise = 0, format = 1008    **Extended MPLS Tunnel**



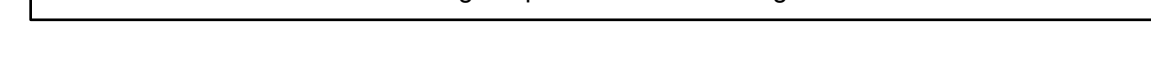
enterprise = 0, format = 1009    **Extended MPLS VC**



enterprise = 0, format = 1010    **Extended MPLS FEC**



enterprise = 0, format = 1011    **Extended MPLS LVP FEC**



enterprise = 0, format = 1012    **Extended VLAN tunnel**

