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BGP EVPN Route Fields Route Distinguisher – 8 Byte Ethernet Segment ID – 10 Byte Ethernet Tag ID – 4 Byte MAC Address Length – 1 Byte MAC Address – 6 Byte IP Address Length – 1 Byte IP Address – 0, 4, 16 Byte MPLS Label 1 – 3 Byte, L2VN MPLS Label 2- 3 7th, 2024

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OTV For Layer 2 Extension Across Native Layer 3 VRF-Lite Over OTV For Layer 3 Segmentation Note: In This Document, OTV Is The DCI Solution Of Choice Used To Extend Layer 2 Connectivity Between VXLAN Fabrics. OTV Is An IP-based DCI Technology Designed Purposely To Provide Layer 2 Extension Capabilities Over Any Transport Infrastructure. 4th, 2024

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