



What's in IP Generic Learning Service



OVERVIEW & FUNDAMENTALS
IP TECHNOLOGY

Supported Service Delivery Methods



ICON DELIVERY METHOD

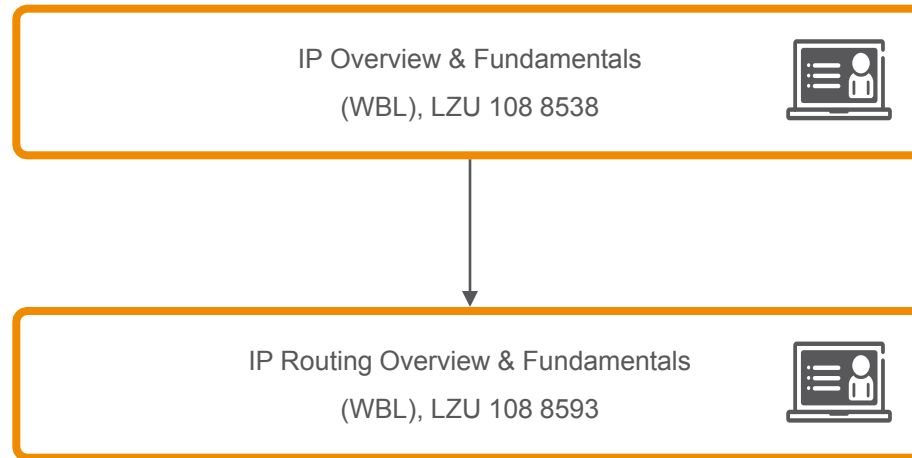


INSTRUCTOR LED TRAINING (ILT)

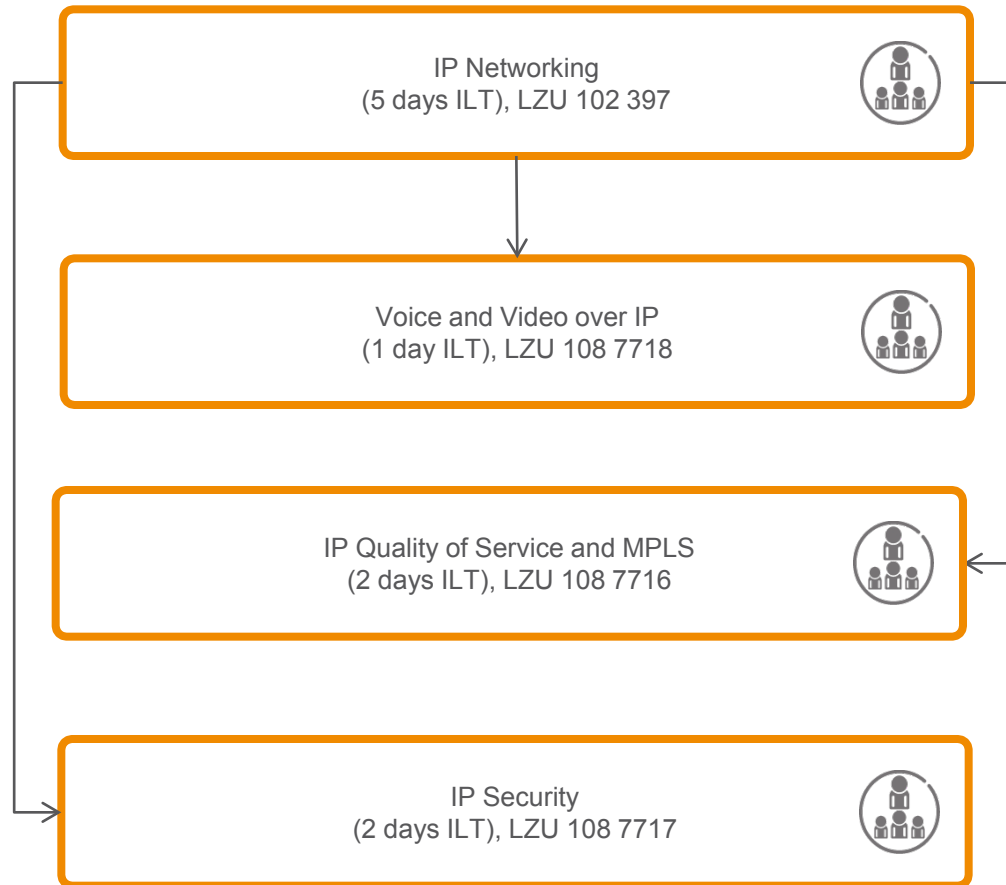


ELEARNING (WBL)

IP Fundamentals (WBL)

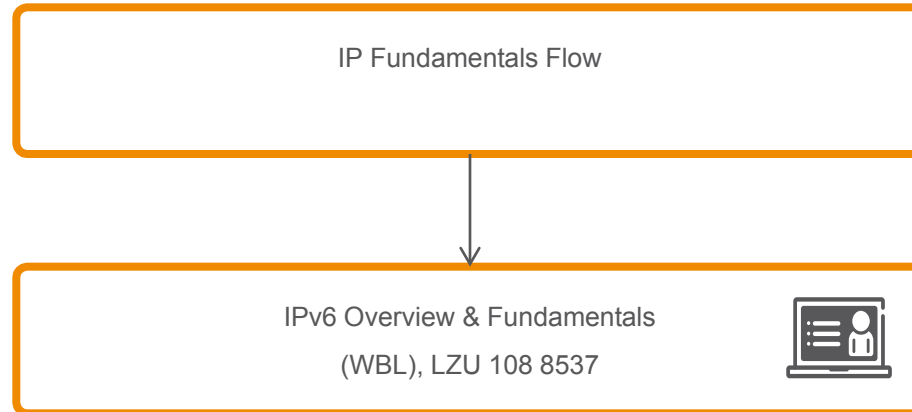


IP Fundamentals (ILT)

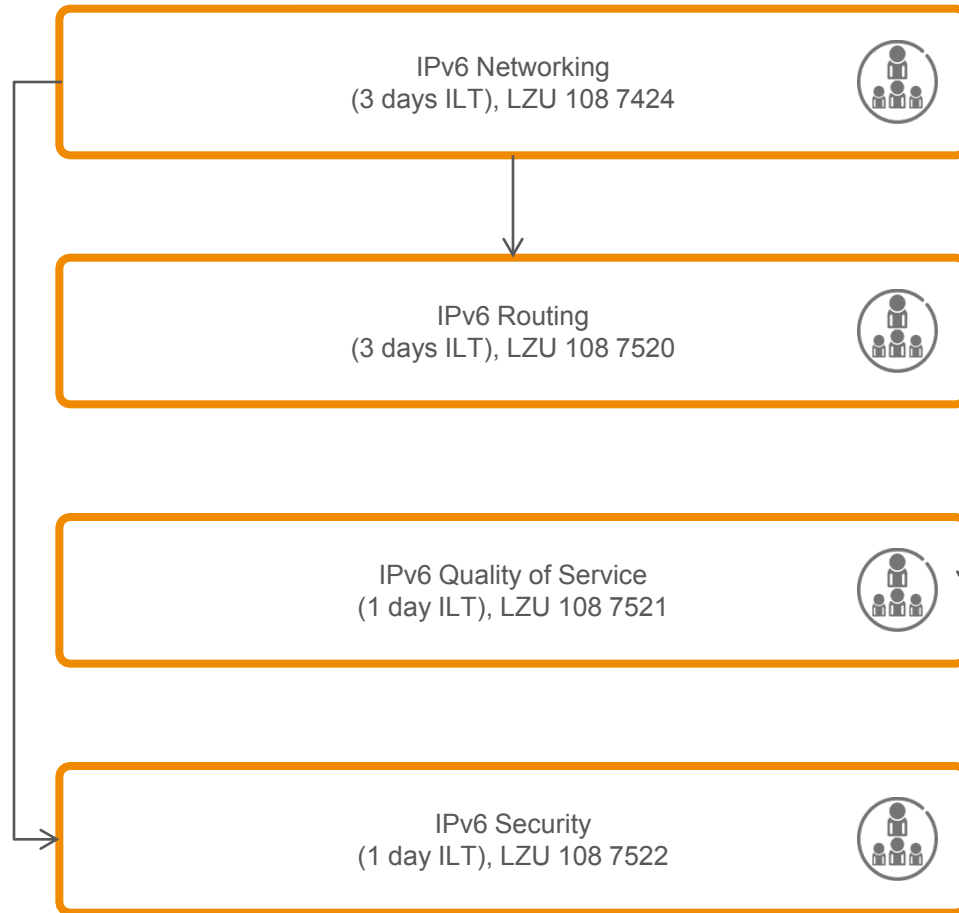


IP

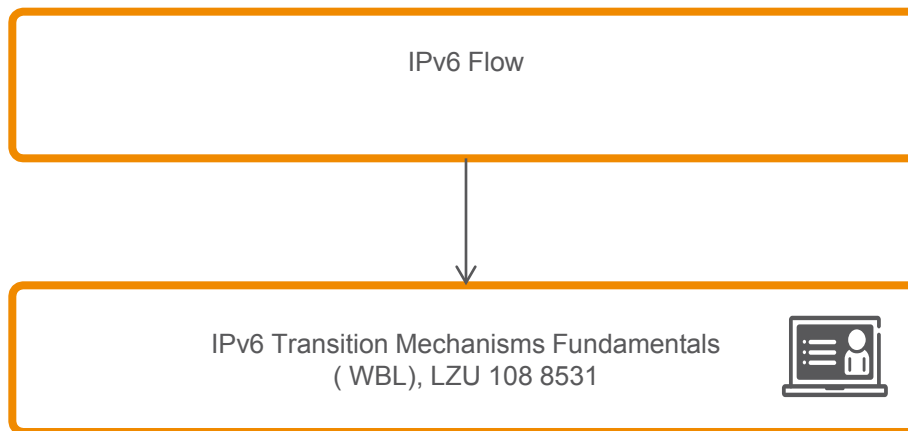
IPv6 Fundamentals (WBL)



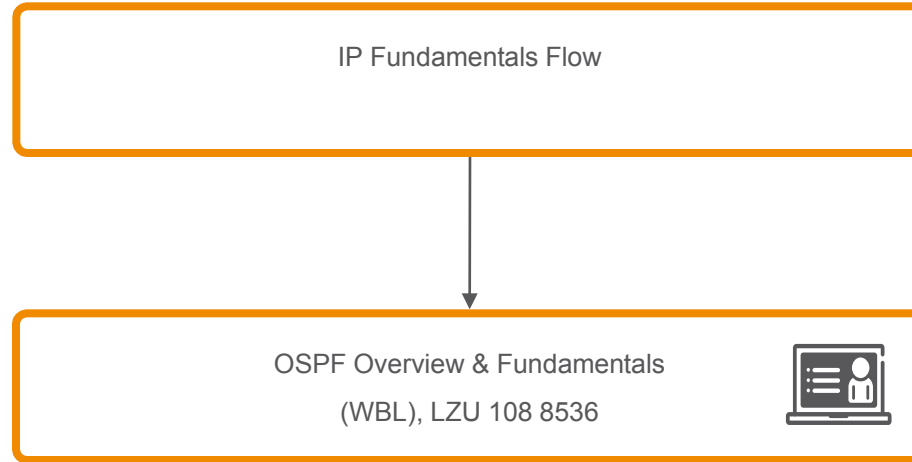
IP IPv6 Fundamentals (ILT)



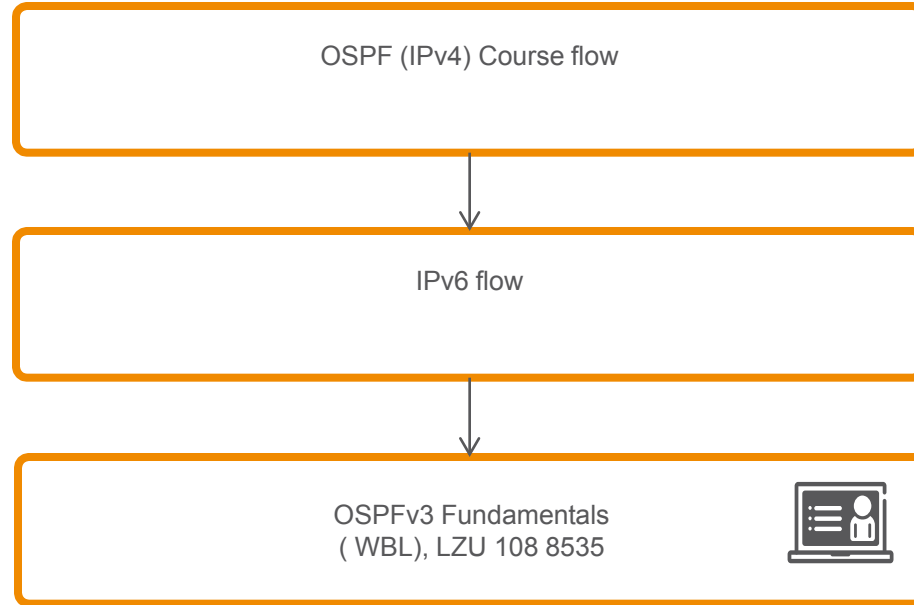
IPv6 Transition Mechanism



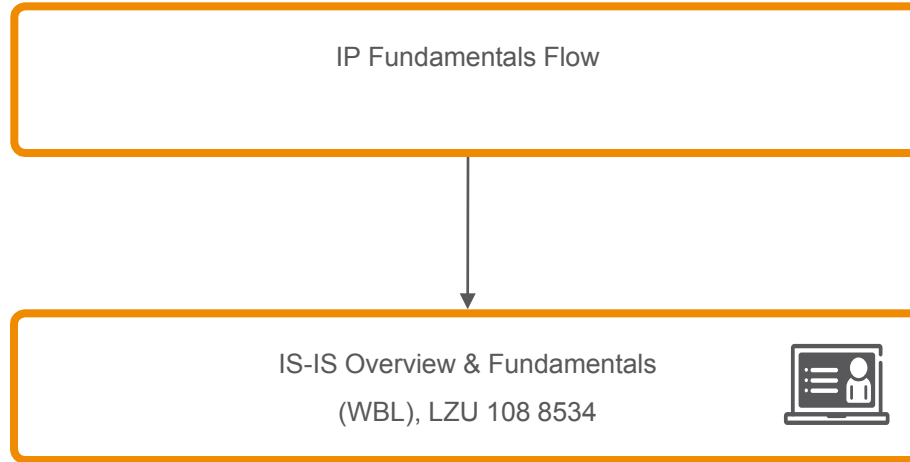
Routing OSPF (IPv4)



Routing OSPFv3 (IPv6)



Routing IS-IS (IPv4)



Routing BGP



OSPF Flow (theory and exercise)

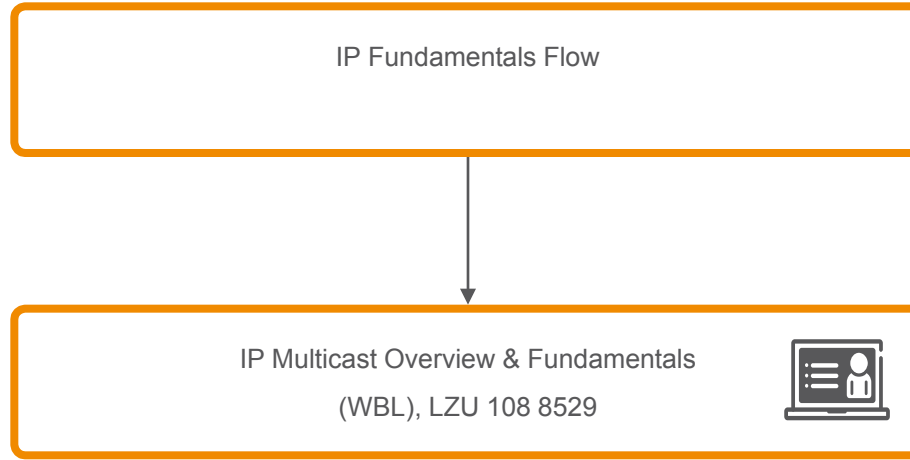
IS-IS Flow (theory and exercise)

BGP Overview & Fundamentals
(WBL), LZU 108 8532



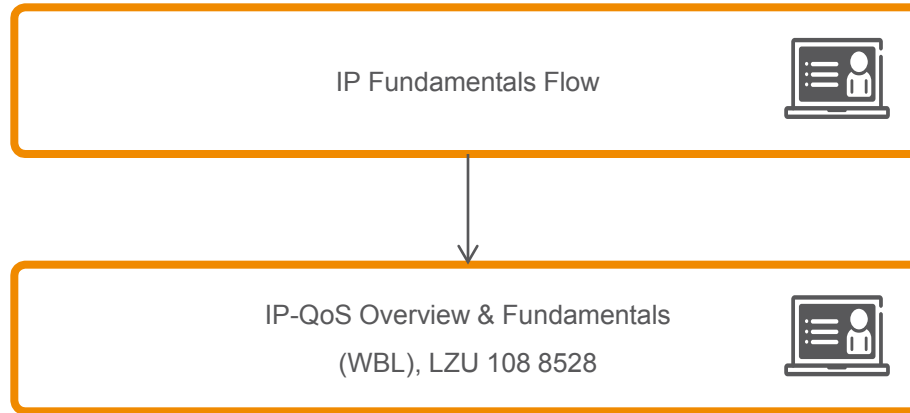
IPTV

IP Multicast

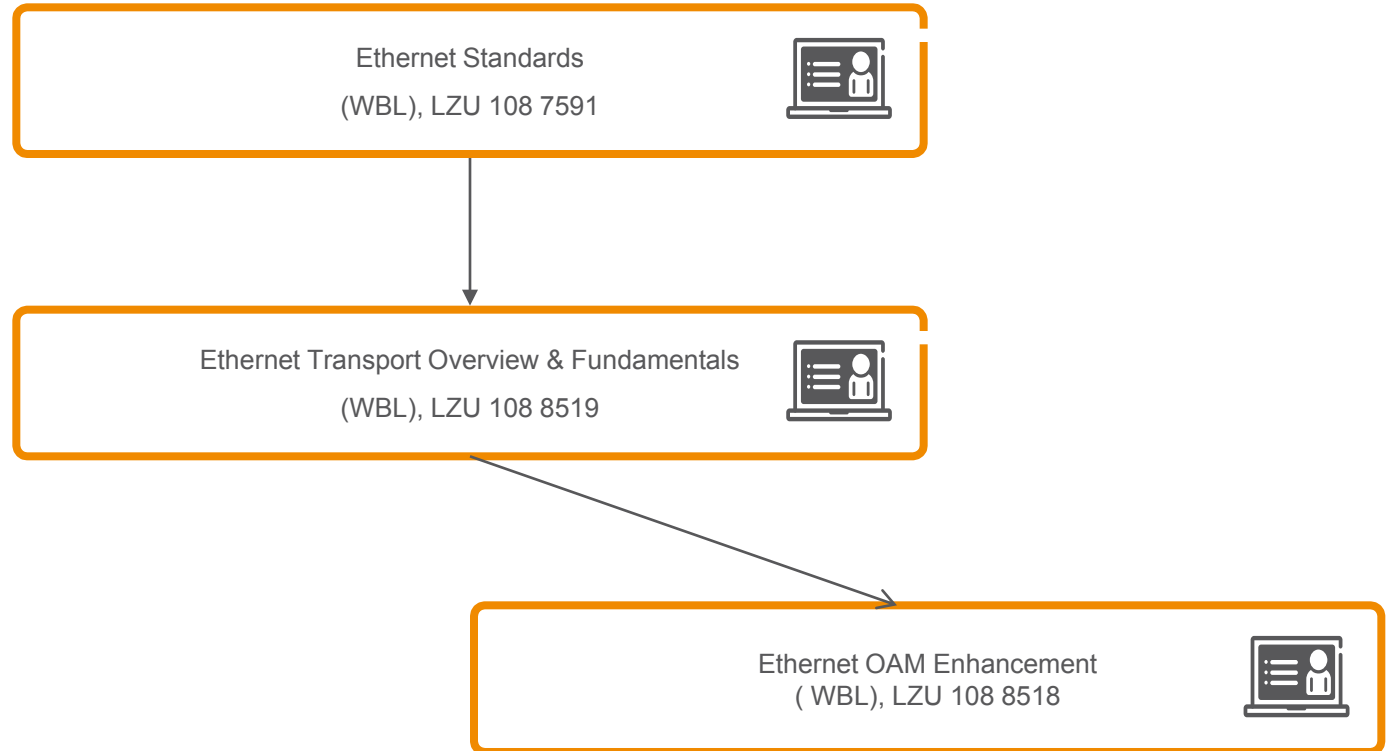


IP: Traffic Control

Quality of Service (QoS)



Mobile Backhaul: Ethernet Ethernet Transport



Mobile Backhaul: MPLS



OSPF Flow (theory and exercise)

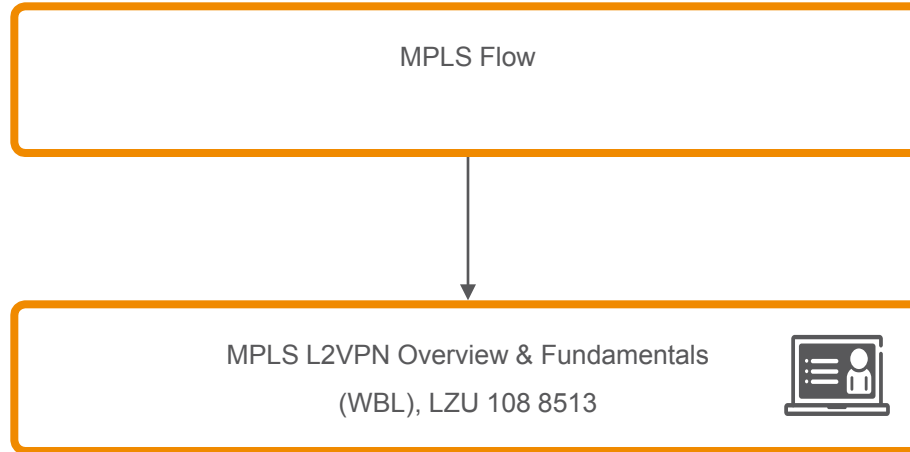
IS-IS Flow (theory and exercise)

MPLS Overview & Fundamentals
(WBL), LZU 108 8517



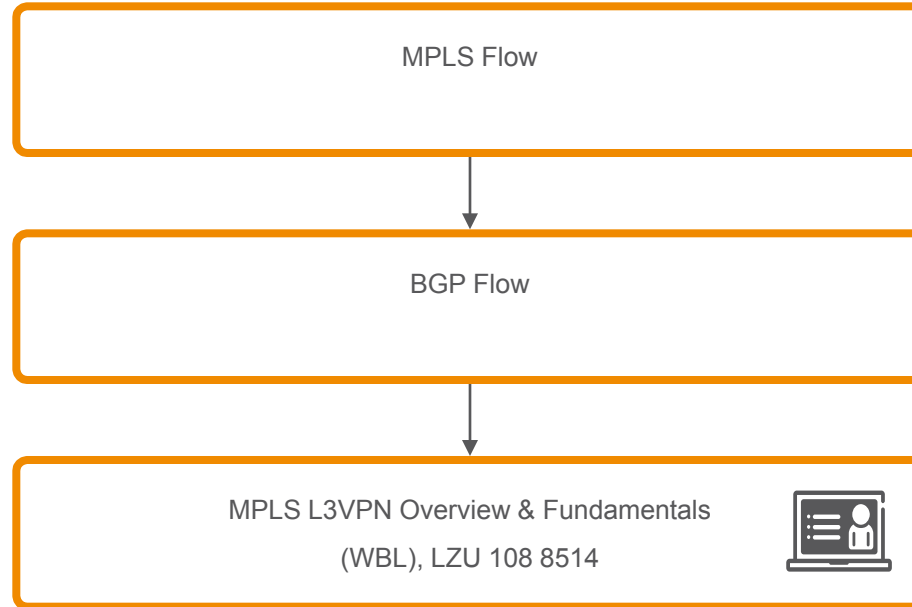
Mobile Backhaul: VPN

MPLS L2VPN

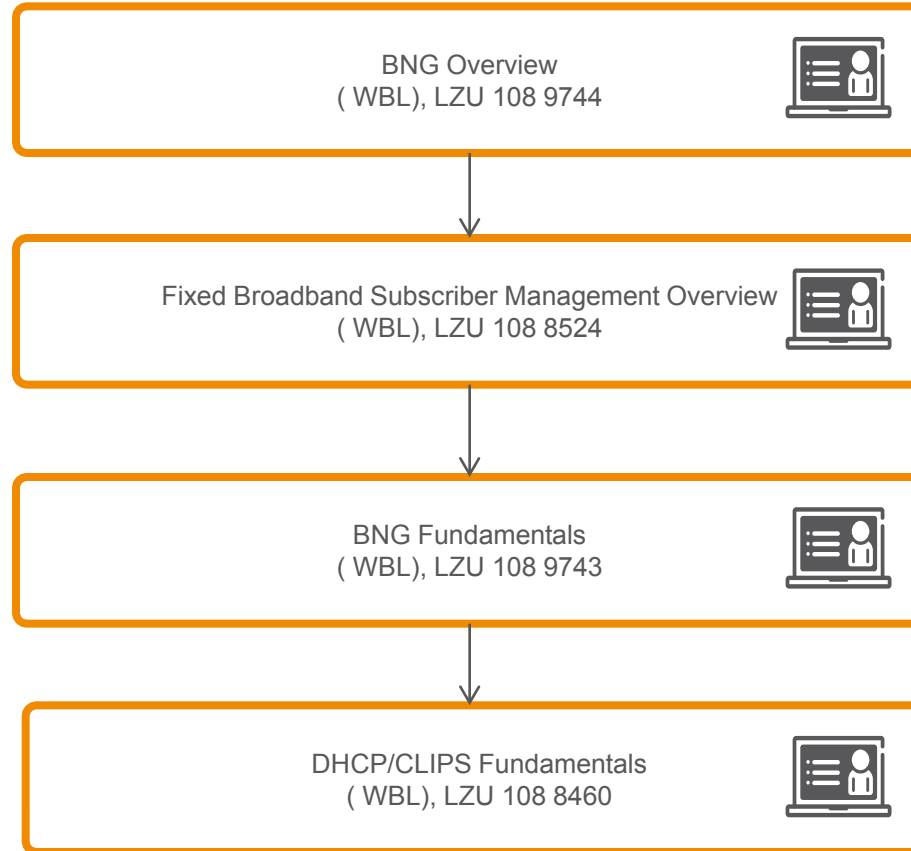


Mobile Backhaul: VPN

MPLS L3VPN



Broadband Network Gateway (BNG)





ERICSSON