

Name	Priority	Cookie	Match	Action
egress				
transit				
ingress				
service (default)				
Table0				
BFD Catch	31770		eth_dst = sw_mac eth_type = ipv4 ip_proto = udp udp_dst = 3784	out = local
RTL Second	31770		eth_dst = bcast_mac eth_src = sw_mac eth_type = ipv4 ip_proto = udp udp_dst = 61232	apply meter add rx_timestamp out = ctrl
Drop loop rule	31769		eth_dst = bcast_mac eth_src = sw_mac	drop
Unicast(ping) vxlan	31769		eth_dst = sw_mac eth_src = magic_mac udp_src = 4500	apply meter pop_vxlan out = ctrl
Unicast(ping) vlan	31768		eth_dst = sw_mac eth_src = magic_mac	apply meter out = ctrl
Discovery + RTL first	31768		eth_dst = bcast_mac	Action 1: apply meter eth_dst=sw_mac out = ctrl Action 2: udp_dst=61231 out = in_port
Ingress	24575		in_port = flow.in_port	goto table: ingress
Transit VLAN			in_port = isl	goto table: egress
Egress VLAN	24570			
Transit VLAN			in_port = isl vlan_vid = isl_vlan	pop isl vlan goto table: egress
Egress VLAN	24571			
Transit VxLAN	24572		in_port = isl udp_src = 4500 udp_dst = 4789	goto table: transit
Transit VxLAN with ISL VLAN	24574		in_port = isl udp_src = 4500 udp_dst = 4789 vlan_vid = isl_vlan	pop isl vlan goto table: transit
Egress VxLAN	24573		eth_dst = sw_mac in_port = isl udp_src = 4500 udp_dst = 4789	goto table: egress
Egress VxLAN with ISL VLAN	24575		eth_dst = sw_mac in_port = isl udp_src = 4500 udp_dst = 4789 vlan_vid = isl_vlan	pop isl vlan goto table: egress

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Legacy ingress	24576		in_port = customer_port vlan = match	apply meter set action: - push transit encapsulation apply actions: - out_port = isl
Legacy transit	24576		in_port = isl tunnel_id OR vlan_id match	out = next port
Legacy egress	24576		in_port = isl tunnel_id OR vlan_id match	out = customer port
Default	1		*	drop
Ingress table				
Outer and Inner VLANs	24577		in_port = customer_port metadata = outer_vlan & 0x1fff vlan = inner_vlan	apply meter set action: - push transit encapsulation - push isl vlan apply actions: - out_port = isl set metadata = inner_vlan go_to_table = post-ingress
Outer VLAN only	24576		in_port = customer_port metadata = outer_vlan & 0x1fff vlan = inner_vlan	apply meter set action: - push transit encapsulation - push isl vlan apply actions: - out_port = isl go_to_table = post-ingress
Full port	24575		in_port = customer_port	apply meter set action: - push transit encapsulation - push isl vlan apply actions: - out_port = isl go_to_table = post-ingress
Default	1		*	drop
Transit table				
Kilda flow transit(vxlan)	24576		tunnel_id = flow_tunnel_id in_port = isl	set action: - push isl vlan apply actions: - out = next_port_in_path
Kilda flow transit(vlan)	24576		vlan_id=flow_vlan_id in_port = isl	set action: - push isl vlan apply actions: - out = next_port_in_path
Default	1		*	drop