Name	Priority	Cookie	Match	Action
egress				
transit				
pre ingress				
ingress				
service (default)				
Service (default)				
Table0				
Tubiou			eth dst = sw mac	out = local
			eth_type = ipv4	out local
BFD Catch	31770		ip_proto = udp udp_dst = 3784	
DI D Odion	01110		eth_dst = bcast_mac	apply meter
			eth_src = sw_mac	add rx_timestamp
			eth_type = ipv4 ip proto = udp	out = ctrl
RTL Second	31770		udp_dst = 61232	
Drop loop rule	31769		eth_dst = bcast_mac eth_src = sw_mac	drop
			eth_dst = sw_mac	apply meter
Unicast(ping) vxlan	31769		eth_src = magic_mac udp_src = 4500	pop_vxlan out = ctrl
ornoact(ping) valari	01700		eth_dst = sw_mac	apply meter
Unicast(ping) vlan	31768		eth_src = magic_mac	out = ctrl
			eth_dst = bcast_mac	Action 1: apply meter
				eth_dst=sw_mac
				out = ctrl Action 2:
				udp_dst=61231
Discovery + RTL first	31768			out = in_port
			eth = sw_mac edp_src = 61235	swap eth_src and eth_dst set udp_src = 61236
RTL Ping: Turning rule	31768			out = in_port
			eth_dst = sw_mac udp_src = 61236	add tx_timestamp set actions:
			uup_510 - 01230	set actions. set eth_src = server_42
DTI Ding: Catch rula	31768			set eth_dst = server_42
RTL Ping: Catch rule LLDP input rule	24575			out = server_42_port
LLD1 IIIput fuio	24373		in port = server 42 port	add rx timestamp
DTI Dings Innest with	04574		eth_dst = server_42_mac	go_to_table = pre_ingress
RTL Ping: Input rule	24574 24574		udp_src = 61235 in port = flow.in port	goto table: ingress
Ingress Transit VLAN	243/4		in port = isl	goto table: ingress
Egress VLAN	24571		po.t 101	35.0 (25.00)
			in_port = isl	goto table: transit
Transit VxLAN	24573		udp_src = 4500 udp_dst = 4789	
			eth_dst = sw_mac	goto table: egress
			in_port = isl udp_src = 4500	
Egress VxLAN	24574		udp_dst = 4789	

Name	Priority	Cookie	Match	Action
			in_port = customer_port	apply meter
			vlan = match	set action: - push transit encapsulation
				apply actions:
Legacy ingress	24576			- out_port = isl
			in_port = isl	out = next port
Legacy transit	24576		tunnel_id OR vlan id match	
Logacy transit	21010		in port = isl	out = customer port
			tunnel_id OR	
			vlan_id match	
Legacy egress	24576		Vian_id match	
Default	1		*	drop
Pre Ingress table	3			
Fie ingress table	•			
			port = customer_port vlan = outer vlan	apply actions: - pop vlan
				set metadata = outer_vlan & 0x1fff
Outer and Inner VLANs	24576			go_to_table = ingress
			port = server_42_port vlan = outer_vlan	apply actions: - pop vlan
RTL Ping:			Viair - Outer_viair	set metadata = outer_vlan & 0x1fff
Outer and Inner VLANs	24576			go_to_table = ingress
Default	1		*	go_to_table = ingress
Ingress table				
			in_port = customer_port	apply meter
			metadata = outer_vlan & 0x1fff	set action: - push transit encapsulation
			vlan = inner_vlan	apply actions:
				- out_port = isl
Outer and Inner VLANs	24577			set metadata = inner vlan go_to_table = post-ingress
Outo. dila lililar verita	27077		in_port = customer_port	apply meter
	l		metadata = outer_vlan & 0x1fff	set action:
			vlan = inner_vlan	- push transit encapsulation apply actions:
				- out_port = isl
Outer VLAN only	24576			go_to_table = post-ingress
			in_port = customer_port	apply meter set action:
	l			set action: - push transit encapsulation
	l			apply actions:
Full port	24575			- out_port = isl go_to_table = post-ingress
τ απ ροτι	24373		in port = server 42 port	go_to_table = post-ingress set action:
	l		metadata = outer_vlan & 0x1fff	- push transit vlan
DTI Dinas			vlan = inner_vlan	- eth_src = sw_mac
RTL Ping: Outer and Inner VLANs	l			- eth dst = dst_sw_mac apply actions:
(Vlan Encapsulation)	24577			- out_port = isl

Name	Priority	Cookie	Match	Action
RTL Ping: Outer VLAN only (Vlan Encapsulation)	24576		in_port = server_42_port metadata = outer_vlan & 0x1fff vlan = inner_vlan	set action: - push transit vlan - eth_src = sw_mac - eth dst = dst_sw_mac apply actions: - out_port = isl
RTL Ping: Full port (Vlan Encapsulation)	24575		in_port = server_42_port	set action: - push transit vlan - eth_src = sw_mac - eth_dst = dst_sw_mac apply actions: - out_port = isl
RTL Ping: Outer and Inner VLANs (VXLAN Encapsulation)	24577		in_port = server_42_port metadata = outer_vlan & 0x1fff vlan = inner_vlan	set action: - push VXLAN with: - eth_src = sw_mac - eth dst = dst_sw_mac - udp_src = 61235 apply actions: - out_port = isl
RTL Ping: Outer VLAN only (VXLAN Encapsulation)	24576		in_port = server_42_port metadata = outer_vlan & 0x1fff vlan = inner_vlan	set action: - push VXLAN with - eth_src = sw_mac - eth dst = dst_sw_mac - udp_src = 61235 apply actions: - out_port = isl
RTL Ping: Full port (VXLAN Encapsulation)	24575		in_port = server_42_port	set action: - push VXLAN with - eth_src = sw_mac - eth dst = dst_sw_mac - udp_src = 61235 apply actions: - out_port = isl
Default	1		*	drop
Transit table				
Kilda flow transit(vxlan)	24576		tunnel_id = flow_tunnel_id in_port = isl	apply actions: - out = next_port_in_path
Kilda flow transit(vlan)	24576		vlan_id=flow_vlan_id in_port = isl	apply actions: - out = next_port_in_path
Default	1		*	drop