

128 ?

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LTE-8x 3.14.2.927. LTE-2x 3.14.2.183.
Rules. .

PON-:

- LTE-2X# profile rules 1
 - LTE-2X(profile-rules)# rule show pon
- 0) 14: if (LinkIndex == 0x0) then path = port 0 queue 0; forward
- 1) 14: if (LinkIndex == 0x1) then path = port 0 queue 1; forward
- 2) 14: if (LinkIndex == 0x2) then path = port 1 queue 0; forward
- 3) 14: if (LinkIndex == 0x3) then path = port 1 queue 1; forward
- LTE-2X(profile-rules)# rule delete pon 1
 - LTE-2X(profile-rules)# rule delete pon 2

NTE-2 PON- :

- 0) 14: if (LinkIndex == 0x0) then path = port 0 queue 0; forward
- 1) 14: if (LinkIndex == 0x1) then path = port 1 queue 0; forward

UNI1-:

- LTE-2X(profile-rules)# rule show uni1
- 0) 14: if (Always) then path = link 2 queue 0; forward
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- LTE-2X(profile-rules)# rule delete uni1 0
 - LTE-2X(profile-rules)# rule add uni1 14: if (Always) then path = link 1 queue 0; forward
 - LTE-2X(profile-rules)# rule show uni1
- 0) 14: if (Always) then path = link 1 queue 0; forward

NTE-RG.revB PON- :

- LTE-2X(profile-rules)# rule show pon
- 0) 14: if (LinkIndex == 0x0) then path = port 0 queue 0; forward
- 1) 14: if (LinkIndex == 0x1) then path = port 0 queue 1; forward

NTE-RG1421G-Wac PON- :

- 0) 14: if (LinkIndex == 0x1) then path = port 0 queue 2; forward
- 1) 14: if (LinkIndex == 0x0) then path = port 0 queue 1; forward

Ports, Linksperonu - 2.

- LTE-2X# profile ports 1
- LTE-2X(profile-ports3)# set links 2

Links per ONU: 2

Description: 2link

Uni

Port	Enabled	Autonegotiation	Speed	Duplex
Uni 0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1G (1000 Mbps)	full
Uni 1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	100 Mbps	full

Bridging mode

Port	Uni 0	Uni 1
Automatic Learning Entry Limit	64	64
Learned entry age limit	60	60

☒ Auto downstream broadcast frame forwarding

Apply

Cancel

Path.

- LTE-2X# profile path 1
- LTE-2X(profile-path1)# show information
- Index: 1
- Description:
- Link0 assigned to PATH ID = 0
- Link1 assigned to PATH ID = 0
- Link2 assigned to PATH ID = 1
- Link3 assigned to PATH ID = 1
- LTE-2X(profile-path1)# set link0 pathid 0
- LTE-2X(profile-path1)# set link1 pathid 1
- LTE-2X(profile-path1)# set link2 pathid unassigned
- LTE-2X(profile-path1)# set link3 pathid unassigned
- LTE-2X(profile-path1)# show information
- Index: 1
- Description:
- Link0 assigned to PATH ID = 0
- Link1 assigned to PATH ID = 1
- Link2 assigned to PATH ID = unassigned
- Link3 assigned to PATH ID = unassigned
- LTE-2X(profile-path1)# rule delete path0 0
- LTE-2X(profile-path1)# rule delete path1 0
- LTE-2X(profile-path1)# rule add path0 10: if (Always) then (ClearDiscard) and (SetQueue 0) and (SetUnicastLink 0)
- LTE-2X(profile-path1)# rule add path1 10: if (Always) then (ClearDiscard) and (SetQueue 0) and (SetUnicastLink 1)

Add

Clear

Input rule directly:

Add

	PATH 0	PATH 1	Unassigned
Link 0	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Link 1	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Link 2	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
Link 3	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>

☒ PATH 0

☒ 0) 10: if (Always) then (ClearDiscard) and (SetQueue 0) and (SetUnicastLink 0)

☐ PATH 1

☒ 0) 10: if (Always) then (ClearDiscard) and (SetQueue 0) and (SetUnicastLink 1)

Description

Apply

Cancel

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