

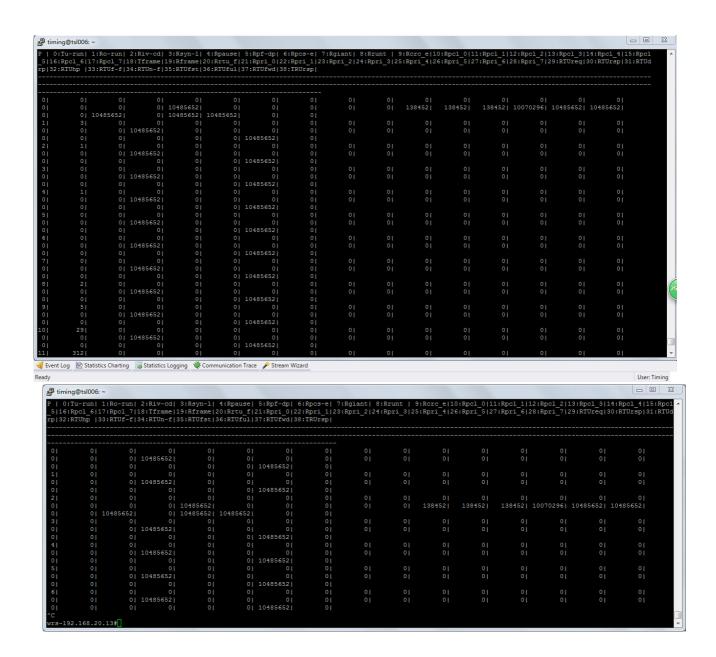
- 1 Layer Priority 7 100Mbps 13burst/100us
- 6 100Mbps 13burst/100us
- 5 100Mbps 13burst/100us
- ... 100Mbps 13burst/100us
- 0 100Mbps 13burst/100us

No packet loss.

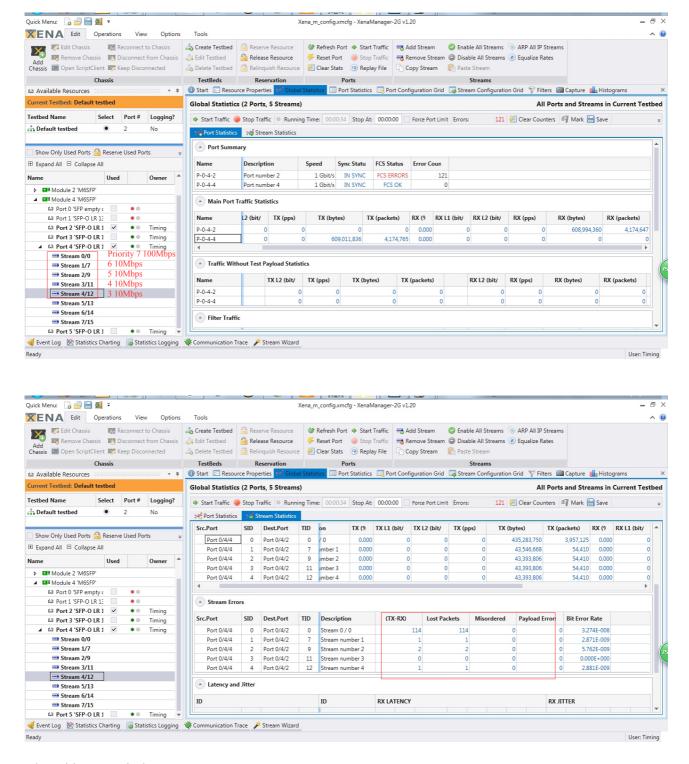
2 Layers Priority 7 100Mbps 13burst/100us 6.5.4 10Mbps 5 burst/3ms

🤞 Event Log 🖄 Statistics Charting 🕞 Statistics Logging 😻 Communication Trace 🔑 Stream Wizard

No packet loss Xena_m_config.xmcfg - XenaManager-2G v1.20 View Options Ø Refresh Port
 Start Traffic
 Add Stream
 Ø Enable All Streams
 ARP All IP Streams 🦐 Reset Port 🧶 Stop Traffic 🚟 Remove Stream ⊚ Disable All Streams 🐠 Equalize Rates Add Chassis Open ScriptClient 🗷 Keep Disconnected 👸 Delete Testbed 👸 Relinquish Resource 👰 Clear Stats 🔞 Replay File 🗘 Copy Stream 🦺 Paste Stream Chassis TestBeds Reservation Ports Streams → # D Start Resource Properties GI 💶 Port Statistics 👊 Port Configuration Grid 👊 Stream Configuration Grid 🔻 Filters 🛍 Capture 📠 Histograms Current Testbed: Default testbed Global Statistics (2 Ports, 4 Streams) All Ports and Streams in Current Testbed Select Port # Logging? Testbed Name
 ♦ Start Traffic
 ● Stop Traffic
 ● Running Time:
 00:01:28
 Stop At:
 00:00:00
 ☐ Force Port Limit
 Errors:
6 🛃 Clear Counters 💐 Mark 📙 Save Default testbed • 2 No Port Statistics 🍪 Stream Statistics A Port Summary Show Only Used Ports 🔒 Reserve Used Ports ⊞ Expand All ⊟ Collapse All P-0-4-4 Port number 4 1 Gbit/s IN SYNC FCS OK ▲ ■ Module 4 'M6SFP' △ Port 0 'SFP empty c L2 (bit/ TX (pps) Port 1 'SFP-O LR 13 Name TX (bytes) TX (packets) RX (9 RX L1 (bit/ RX L2 (bit/ RX (bytes) △ Port 2 'SFP-O LR 1 ✓ P-0-4-2 1,439,684,465 10,485,649 Port 3 'SFP-O LR 1 P-0-4-4 ■ Port 4 'SFP-O LR 1 ✓ ➡ Stream 0/0 Stream 1/7 ▲ Traffic Without Test Payload Statistics Stream 3/11 P-0-4-4 Stream 5/13 Filter Traffic Stream 7/15 △ Port 5 'SFP-O LR 1 ■ • • Timing



2 WR switch layer Priority 7 100Mbps 13burst/100us Priority 6.5.4 10Mbps 5 burst/3ms Pritory 3 10Mbps 5 burst/3ms => Packet loss



The 1st layer switch

timing	g@tsl006: -	~													
															14:Rpcl_4 15:R
								3:Rpri_2 24	4:Rpri_3 25	:Rpri_4 26	5:Rpri_5 27	7:Rpri_6 2	28:Rpri_7 2	9:RTUreq 3	0:RTUrsp 31:F
32:R	TUhp 3	3:RTUf-f	34:RTUn-f 3	35:RTUfst 3	36:RTUful	37:RTUfwd 3	8:TRUrsp								
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The 2nd layer switch

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						1:Rpri_0 22: 7:RTUfwd 38:		Rpri_2 24	:Rpri_3 25	:Rpri_4 26	:Rpri_5 27	:Rpri_6 2	8:Rpr1_//2	9:RTUreq[3	0:RTUrsp 31:R
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