ByteBlower Report

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Scenario Info

Project	**ByteBlower_Project_17**
Author	**pieter.v**
Scenario	**Ex 2. upd port change**
Run Title	**frameblasting_basic**
Scenario State	**Finished**
Scenario Start	**10/11/21 9:48:40 PM CEST**
Scenario End	**10/11/21 9:49:01 PM CEST**
GUI Version	**2.13.0**
ByteBlower Servers	**byteblower-tutorial-3100.lab.Byteblower.excentis.com [10.8.254.124]** **ByteBlower 3100 - 2.13.99**

Loss Legend

		Loss	<	0%
0%	<=	**Loss**	<	1.0%
1.0%	<=	**Loss**	<	2.0%
2.0%	<=	**Loss**	<=	100%

Throughput Legend

The Frame Blasting Layer 2 Speed includes:

-Frame (as displayed in the Frame View)

IPv4 ByteBlower Ports

Port	MAC Address	IPv4 Address	Default Gateway	Netmask	NAT	VLAN	MTU	Docked
ipv4_PORT_1	00:FF:BB:EE:00:01	198.18.0.2	198.18.0.1	255.255.255.0	No	No	1,500	trunk-1-2 on byteblower-tutorial-3100.lab.Byteblower.excentis.com - 2.13.99
ipv4_PORT_2	00:FF:BB:EE:00:02	198.18.0.3	198.18.0.1	255.255.255.0	No	No	1,500	trunk-1-1 on byteblower-tutorial-3100.lab.Byteblower.excentis.com - 2.13.99

Frame Blasting Flows : Info

Flow	Flow Template	Flow Start	Configured Duration	Rate (Frames/s)	Frame Size (Bytes)	Intended Load (kbps)	TOS/DSCP
UDP port 9000	FRAME_BLASTING_UDP port 9000	0s	10s	100.0	1,024	819.20	0x00

Frame Blasting Flows : Throughput

Flow	Source	Destination	TX Frames	Rx Frames	Frame Loss	TX Bytes	RX Bytes	Byte Loss	Duration	Average Throughput (kbps)
UDP port 9000	ipv4_PORT_1	ipv4_PORT_2	1,000	1,000	**0.00%**	1,024,000	1,024,000	**0.00%**	9s, 989ms, 999µs, 136ns	820.02

Frame Blasting Flows : Results Over Time