

Report Summary	2
Test Options	2
Throughput Counters	2
Bytes Counters	3
Test Throughput Graph	3
Test Throughput Average/Min/Max	3

Report Summary

IxChariot version: 9.5.14.13
Test name: IxChariot Test 29
Number of users: 6
Test start time: Apr 27 2018 09:23:26 GMT+00:00
Test end time: Apr 27 2018 09:23:37 GMT+00:00
Test duration: 0:00:10
How the test ended: Completed



Test Options

Registration Server address:	localhost
Statistics reporting:	Real-time
Statistics receive timeout (s):	30
TCP receive timeout for the test traffic (s):	10
UDP receive timeout for the test traffic (s):	10
Reduce the sender jitter for datagrams:	Disabled
Check for data corruption:	Disabled
Validate QoS on receive for datagrams:	Disabled
After how many runtime failures the test stops:	1
Console QoS:	Best Effort
Endpoint QoS:	Best Effort
Retry on initialization failures:	Disabled
Number of retries on initialization failures:	3
Delay between retries on initialization failures (ms):	1000
Stop the test on initialization failures:	Enabled
Adaptive Video over HTTP - very low quality level:	Less than 0.75 Mbps
Adaptive Video over HTTP - low quality level:	Between 0.75 Mbps and 1.50 Mbps
Adaptive Video over HTTP - medium quality level:	Between 1.50 Mbps and 3.00 Mbps
Adaptive Video over HTTP - high quality level:	Between 3.00 Mbps and 10.00 Mbps
Adaptive Video over HTTP - very high quality level:	Higher than 10.00 Mbps

Throughput Counters

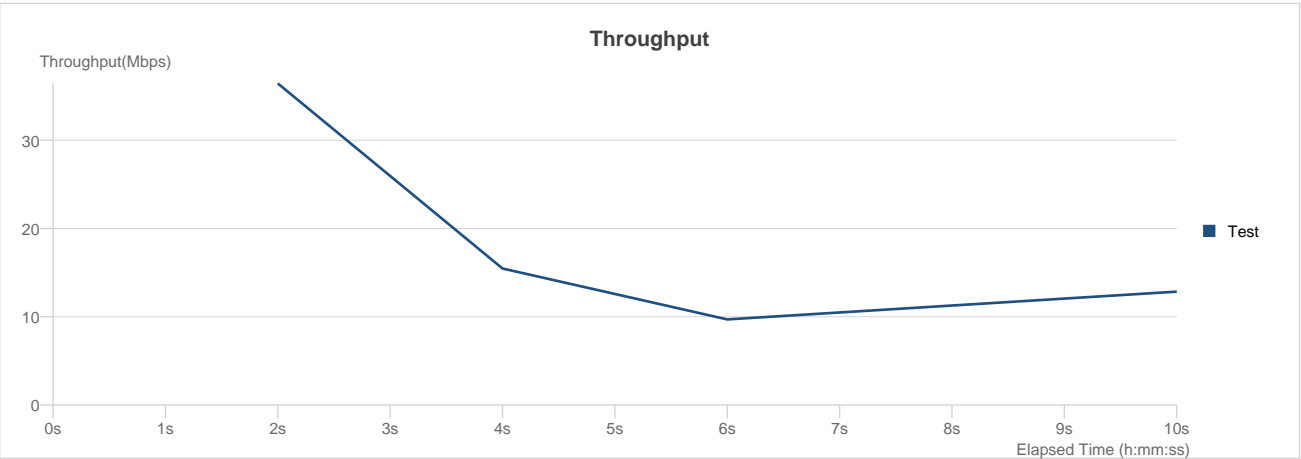
User/Flow/Group/Test	Average (Mbps)	Min (Mbps)	Max (Mbps)
Test	17.144	9.699	36.437

Bytes Counters

User/Flow/Group/Test	Measured Time(ms)	Bytes Sent	Send By Source	Sent By Destination	Bytes Received	Received By Source	Received By Destination
Test	10	21429945	21429945	0	21429945	0	21429945

Test Throughput Graph

The following graph shows the test 'Throughput' evolution across the test duration.



Test Throughput Average/Min/Max

The following bar chart shows the distribution of 'Throughput Average/Min/Max' for the entire test.

