

Chorus Local Aggregation Path Utilization Report

Month 10 of Year 2017			
Peak Utilisation band (downstream traffic)	LAP other than Ethernet fibre-based LAP	Ethernet fibre-based LAP	Total
0-25%	321	6,454	6,775
25-35%	10	892	902
35-45%	5	358	363
45-55%	9	171	180
55-65%	12	58	70
65-75%	7	16	23
75-80%	3	2	5
80-85%	5	1	6
85-90%	2	-	2
90-95%	3	-	3
95-100%	320	-	320

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Month 10 of Year 2017			
Peak Utilisation band (upstream traffic)	LAP other than Ethernet fibre-based LAP	Ethernet fibre-based LAP	Total
0-25%	436	7,952	8,388
25-35%	89	-	89
35-45%	66	-	66
45-55%	62	-	62
55-65%	25	-	25
65-75%	9	-	9
75-80%	4	-	4
80-85%	3	-	3
85-90%	2	-	2
90-95%	-	-	-
95-100%	1	-	1

Remediation Plans

There is one port registering over the 80% threshold in the downstream report.

There is one port exceeding 80% supporting a ring:

- Papatoetoe DSLAM-09 -DSLAM-10

This was remediated during October.

Chorus has under way a major project to remove most DSLAM rings from the access network, this project is expected to last through till 2018. This project will remove the concentration of traffic that occurs on the first port of the ring.