201706 - Public report

Unscheduled:

- June 19th: The link between Kiruna and Narvik is currently down due to a fiber cut between Abisko and Rensjön. The fiber was repaired at 20.06.2017 00:44 UTC.
- June 18th: The link between Jönköping and Växjö was down, firstly due to an unannounced planned maintenance and secondly due to a squeezed fiber. All the issues have now been solved by the fiber provider and the services are restored.
- June 12th: The optical channel between LTU Luleå tekniska universitet and Musikhögskolan Piteå was down due to a fiber fault.
- June 7th: We had low signal between Lund and LU2. It was resolved by a fiber maintenance.
- May 30th: 1G link link to VR was down. SFP was changed on both ends and the router interface was shut down. Afterwards the link came back online.

Scheduled:

- June 29th: Supplier carried out maintenance on fiber between Storfinnforsen and Midskog.
- June 24th: Supplier performed emergency software upgrade on router.
- June 21st: A planned storage maintenance on SUNET Adobe Connect was performed.
- June 16th: Supplier performed maintenance on fiber between Uppsala and Listlena.
- June 13th: Supplier carried out maintenance work in the fiber between Varla and Onsala.
- June 13th: Fiber supplier performed maintenance between Göteborg and Borås.
- June 13th: Fiber supplier performed maintenance affecting LU2
- June 13th: Fiber supplier performed maintenance between Västerås and Örebro
- June 13th: Tele2 installed filter on fiber to MIUN3 in Östersund
- June 11th: Fiber supplier performed maintenance in Umeå.
- June 9th: A fiber between Stockholm (TUG) and Vårtsa (BOT1-2) was measured.
- June 8th: Supplier performing measurement maintenance on their network between Uppsala and Litslena.
- June 1st: Supplier will be performed maintenance on their network between Uppsala and Litslena. Change detected after maintenance requesting OTDR.
- May 28th: Supplier carried out maintenance work in the fiber between Varla and Onsala.

Scope	Unscheduled	Scheduled	Total
Hardware	0 pcs	1 pcs 00:05	1 pcs 00:05
Link	1 pcs 1d 23:33	5 pcs 1d 08:54	6 pcs 3d 08:27
None	4 pcs 9d 10:12	8 pcs 07:23	12 pcs 9d 17:35
Routing	0 pcs	0 pcs	0 pcs
Software	0 pcs	0 pcs	0 pcs