# 201908 - Public report

Unscheduled:

- August 26th: One of the links to KI was down. It was migrated to STHM B and it is now up agin.
- August 21st: One of the links to MDH was down due to an unannounced maintenance.
- August 21st: There was login problem to the Zoom platform for SUNET. The issue was identified and resolved promptly.
- August 16th: The faulty power supply module has been replaced and alarm has cleared.
- August 14th: Link was down between hkr-r1 and ksd-r1 due to problems at a site between hkr-r1 and ksd-r1.
- July 31st: The errors on hv-r1 cleared after FPC restart.
- July 23rd: NORDUnet backbone and TUNDRA circuit between Luleå and Narvik was down. Sunet backbone between Narvik and Kiruna was down as well. Connectivity is restored.

Scheduled:

- August 28th: The link to ESH was relocated to a new data centre.
- August 28th: The links between SUNET in Fredhäll and RKH, RA, HHS, SH, SU and KTH were relocated to a new data center.
- August 27th: A planned path optimization maintenance was performed.
- August 26th: Fiber supplier swapped fibers between Skövde and Timmersdala.
- August 22nd: Supplier performed planned maintenance in Kungsbacka.
- August 21st: Fiber supplier performed fiber maintenance in Kongsvinger, Norway. Affecting our link between Kongsvinger and Oslo.
- August 14th: 2 routers at customer LNU was upgraded to a new software release.
- August 13th: 2 routers at customer LNU was upgraded to a new software release.
- August 12th: Supplier performed planned hardware replacement.
- August 12th: The dark fibers to BOT1 (vårsta), KOB1 (Kolbotten) and ODE 2(Odensala) from FRE were moved to our new site in Stockholm, Sweden.
- August 5th: Supplier performed hardware maintenance on their network.

| Scope | Unscheduled | Scheduled | Total |
|---|---|---|---|
| **Hardware** | 0 pcs | 1 pcs 00:23 | 1 pcs 00:23 |
| **Link** | 3 pcs 2d 00:20 | 6 pcs 13:00 | 9 pcs 2d 13:20 |
| **None** | 4 pcs 06:45 | 2 pcs 14:44 | 6 pcs 21:29 |
| **Routing** | 0 pcs | 1 pcs 00:03 | 1 pcs 00:03 |
| **Software** | 0 pcs | 1 pcs 00:29 | 1 pcs 00:29 |