# 201906 - Public report

Unscheduled:

- June 14th: The link between liu-r2 and nkg188-r1 was down due to a faulty FPC.
- June 13th: One of the links to Visby was down due to hardware issues at the service provider.
- June 12th: Fibre break between Jokkmokk and Kåbdalis
- June 11th: The link between Lund and SLU Alnarp was down due to an unannounced maintenance.
- June 11th: Router hig-r2 was unresponsive due to power outage at HIG.
- June 8th: PFE error on vxj-r1-re0 fpc11, the FPC has been changed and the errors are gone.
- June 5th: The link between Umeå and Sundsvall was down due to a fiber break. Fiber was repaired and the services have restored.
- June 3rd: The fiber between Göteborg (GBG7) and Kungsbacka (VLA) flapped for 1 minute. RFO not found.
- April 25th: The fiber between Göteborg (GBG7) and Kungsbacka (VLA) went down due to major fiber break in the area.

Scheduled:

- June 26th: Supplier performed cable maintenance between Göteborg (GBG7) and Varla (VLA).
- June 24th: The following routers was upgraded to a new software release: kth-r1.sunet.se, slu-r2.sunet.se, onsala-r1.sunet.se, lu-r1.sunet.se, gih-r1.sunet.se.
- June 23rd: Supplier performed maintenance on their network between Västerås (FSN2) and MDH2.
- June 19th: The routers in Kalix(klx1-r1.sunet.se) and Luleå (lla1-r1.sunet.se) was upgraded.
- June 18th: Carrier performed fiber works on the link between Norrköping and Stockholm.
- June 17th: The following routers was upgraded to a new software release: lu-r2.sunet.se, ki-r2.sunet.se, kth-r4.sunet.se, slu-r1.sunet.se, ess-r1.sunet.se, fls-r1.sunet.se.
- June 12th: Adobe Connect was upgraded to 10.2.
- June 5th: The shared storage for Adobe Connect was migrated to a new hardware.
- June 3rd: Fiber supplier performed a fiber maintenance in the fiber link between Frinnaryd and Jönköping.

| Scope | Unscheduled | Scheduled | Total |
|---|---|---|---|
| **Hardware** | 0 pcs | 0 pcs | 0 pcs |
| **Link** | 2 pcs 4d 10:13 | 3 pcs 03:08 | 5 pcs 4d 13:21 |
| **None** | 6 pcs 2d 02:00 | 3 pcs 08:05 | 8 pcs 2d 10:05 |
| **Routing** | 0 pcs | 2 pcs 04:14 | 2 pcs 04:14 |
| **Software** | 0 pcs | 1 pcs 04:00 | 1 pcs 04:00 |