

# RoN++ Meeting (3 December 2018)

SURFnet room 3.3

|       |       |            |   |
|-------|-------|------------|---|
| 11:00 | 11:05 |            | Welcome   |
| 11:05 | 11:30 | RIPE NCC   | Data Sources for Researchers (Mirjam Kuehne) ( <a href="#">slides</a> )   |
| 11:30 | 11:55 | UT         | P4 for Measurement Purposes (Luuk Hendriks) ( <a href="#">slides</a> )  |
| 11:55 | 12:20 | TNO        | Lightweight authentication with programmable NICs (Jeffrey Panneman) ( <a href="#">slides PDF</a> ) ( <a href="#">slides PPT with animations</a> )                  |
| 12:20 | 13:30 |            | Lunch   |
| 13:30 | 13:55 | SIDN Labs  | When the Dike breaks (Giovane Moura) ( <a href="#">slides</a> )   |
| 13:55 | 14:20 | NLnet Labs | The changing landscape of the DNS (Benno Overeinder & Roland van Rijswijk-Deij) ( <a href="#">slides</a> )  |
| 14:20 | 14:45 | UvA        | DTN evolution (Joseph Hill) ( <a href="#">slides</a> )  |
| 14:45 | 15:15 |            | Break   |
| 15:15 | 15:40 | TU Delft   | Congestion control and Heavy hitters detection (Belma Turkovic) ( <a href="#">slides</a> )  |
| 15:40 | 16:05 | TUE        | Demonstration: orchestration and monitoring of SURFnet's photonic layer test network (Dennis Kofflard, Chigo Okonkwo, Nicola Calabretta) ( <a href="#">slides</a> ) |
| 16:05 | 16:30 | UvA        | Open Hardware and Software (Lukasz Makowski) ( <a href="#">slides</a> )   |
| 16:30 | 16:55 | SURFnet    | Next Generation Networking Lab (Ronald van der Pol) ( <a href="#">slides</a> )  |
| 16:55 | 17:00 |            | Wrapup  |
| 17:00 | 18:00 |            | Drinks  |