

SOS International

- Markku Reinikainen, Head of Nordic Network Development

Red Hat Forum, Helsinki











Healthcare



Travel









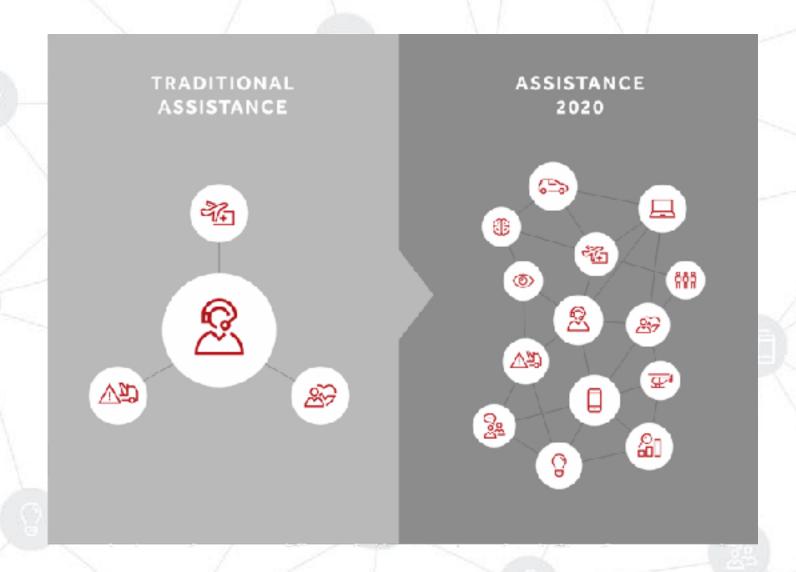






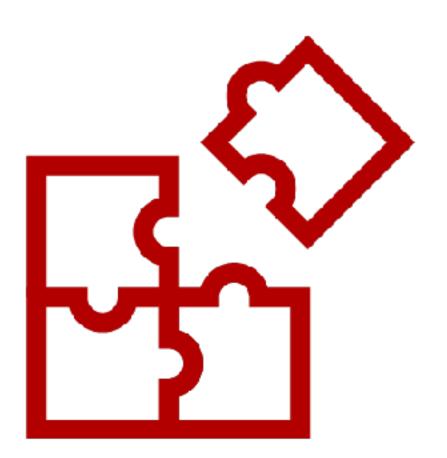


An assistance industry in transformation...



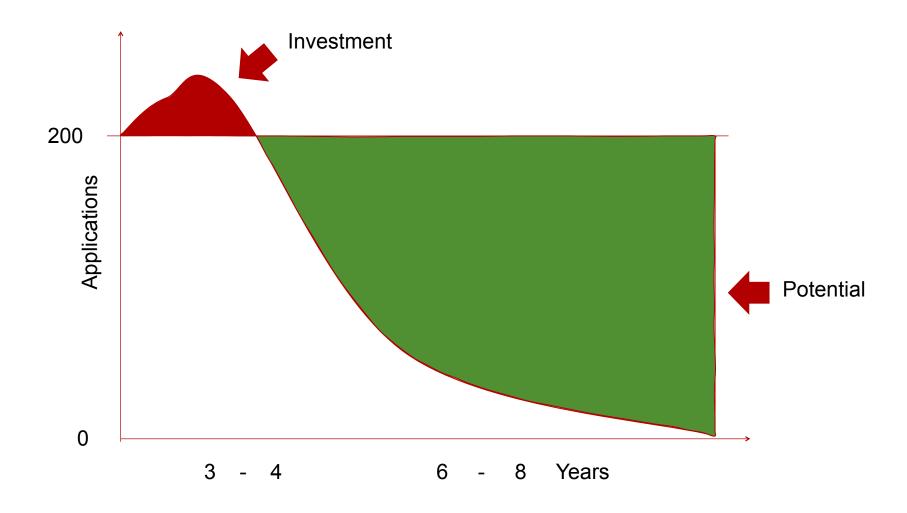


...this calls for an agile IT platform and a lot of rethinking!



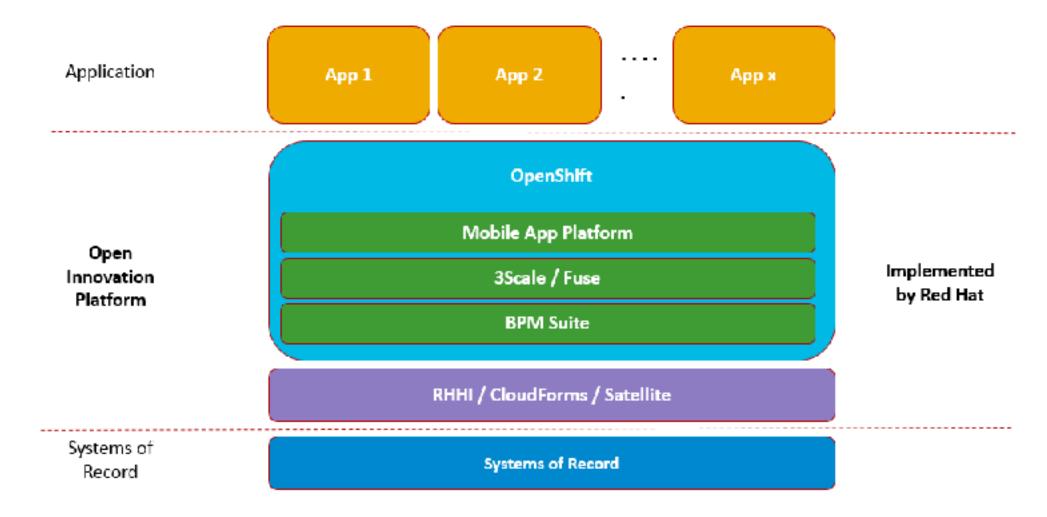


Applications over time





OPEN INNOVATION PLATFORM







HelpMe – online medical assistance



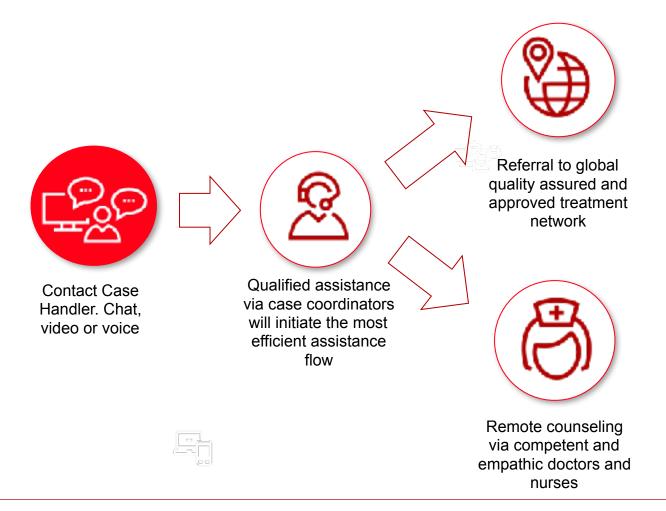








Remote contact via Chat, Video or Voice







Authentication with digital id or passport

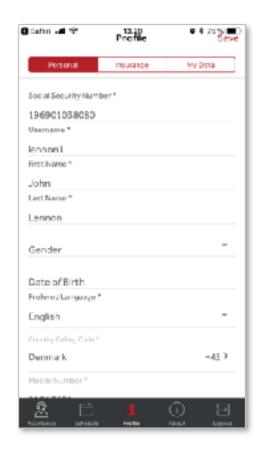




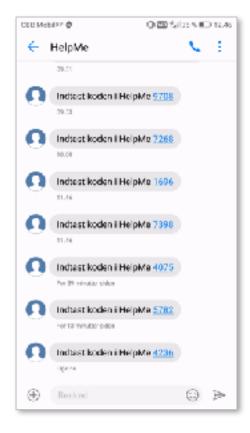




Create profile and login with username and password

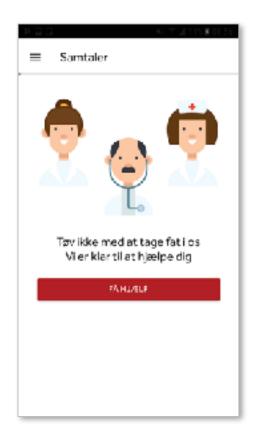








Get assistance and waiting in queue





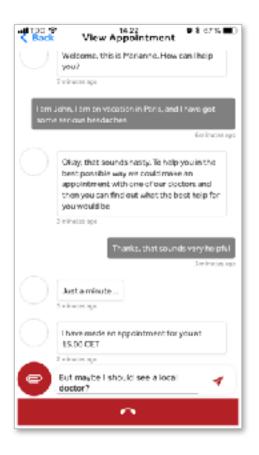






Assistance by chat, video or voice



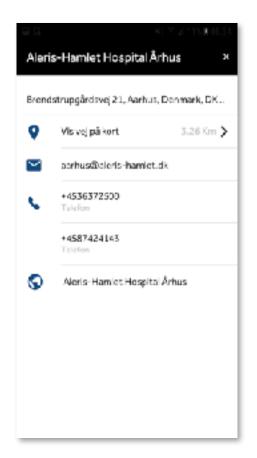






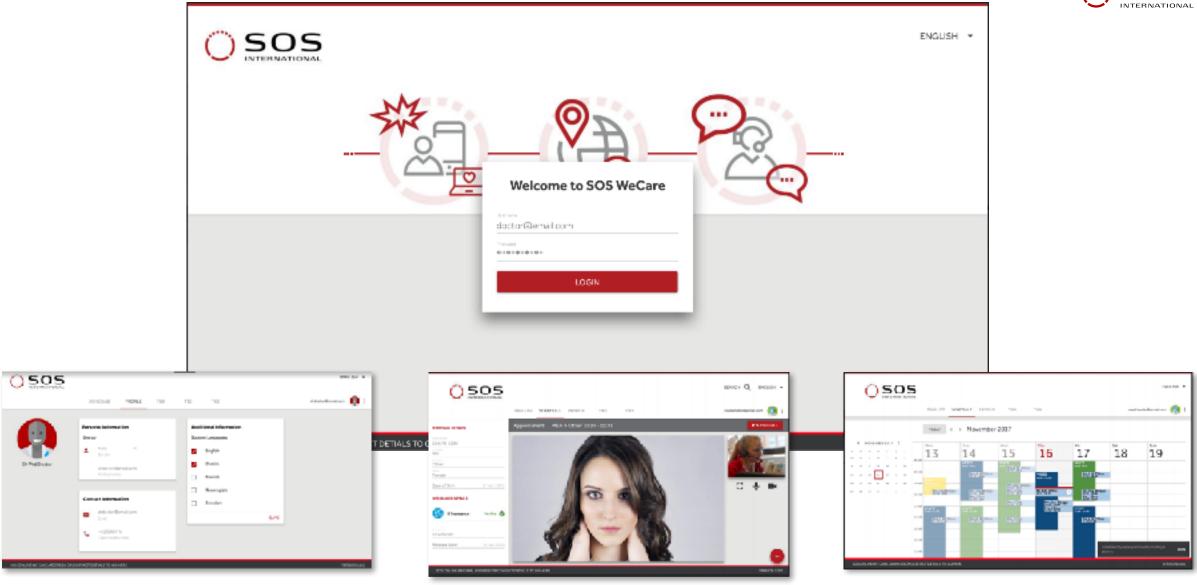
Directions to nearby aid facilities





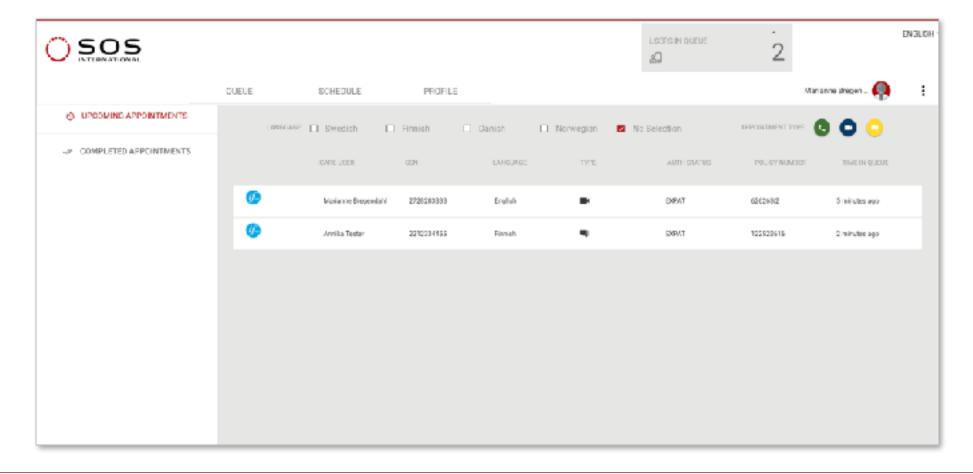






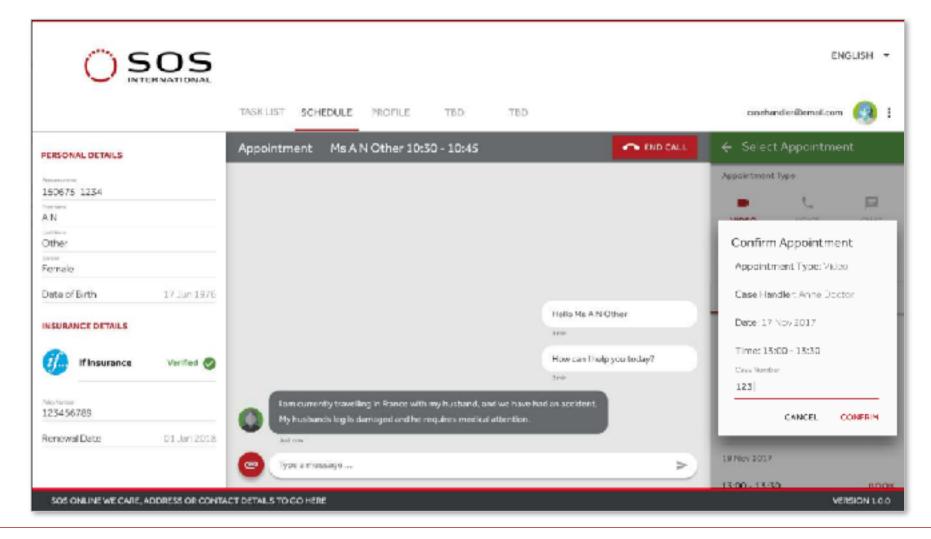


Case handlers' queue





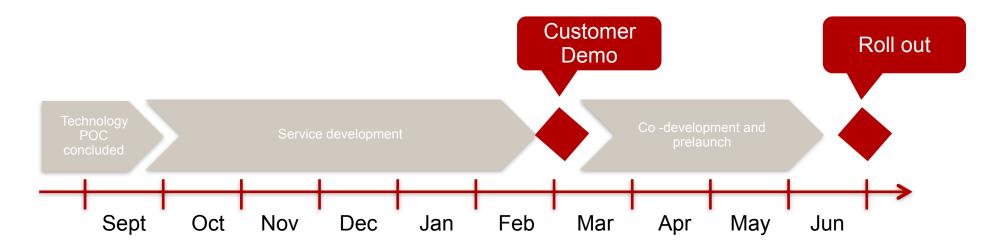
weCare user – booking details





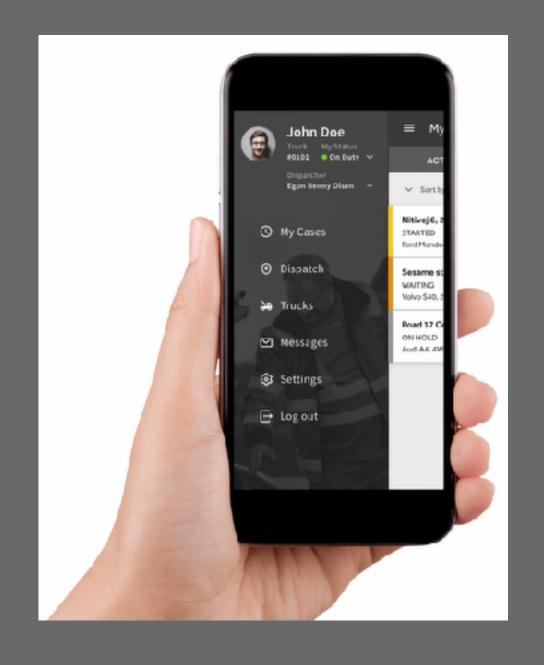
HelpMe Case background

- Product development between SOS and one large customer
- Initial content of product was made in 2015, but not executed
- Product revitalized in October 2017
- First demo prototypes ready in February
- Successful customer demo 6. of March 2018
- Nordic rollout June 2018



CASE:OnSite - New Nordic Network System







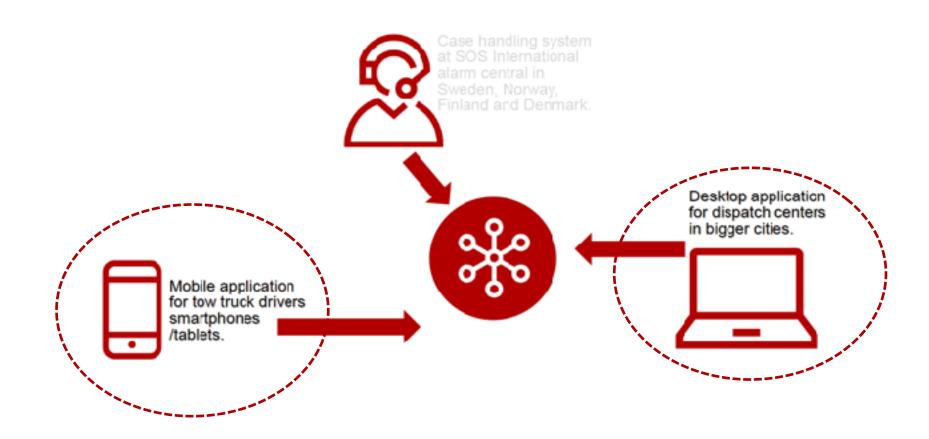
On-Site: A new common Nordic system allowing dynamic communication within the whole chain

- · One Nordic Solution
- The full scope for the system was divided into phases/releases due to urgent needs in some countries
- · Instant communication between alarm center, dispatching and trucks
- System with a clear overview that makes the planning of recourses easy and effective
- Administrative functions for the station, such as fleet planning, accounting, shift planning, fleet records and so on
- · Easy completion of the case & cost control functions
- An application that is so user friendly that a minimal amount of training is needed

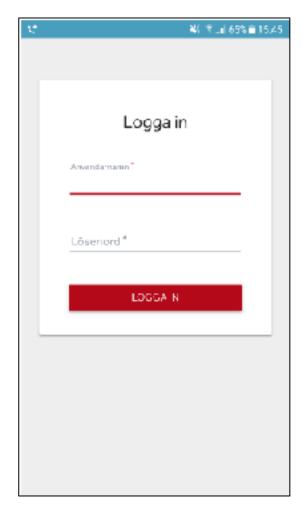


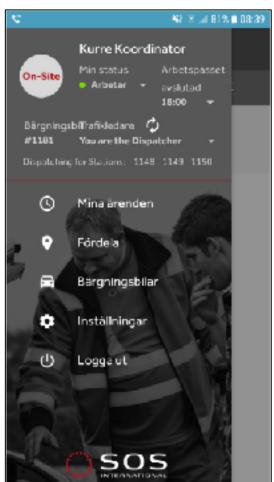


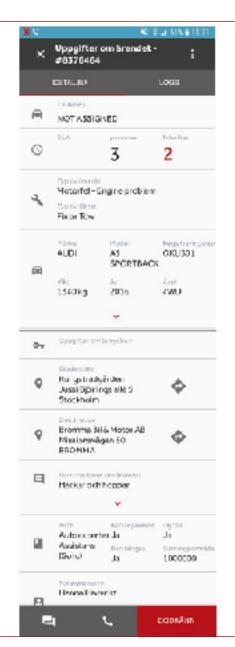
What we wanted to build

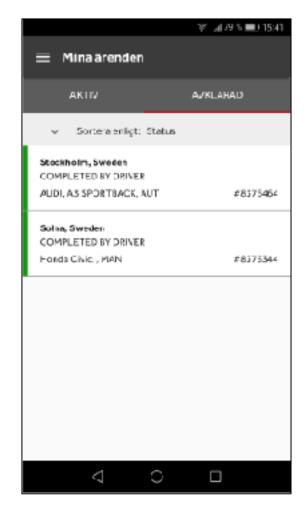










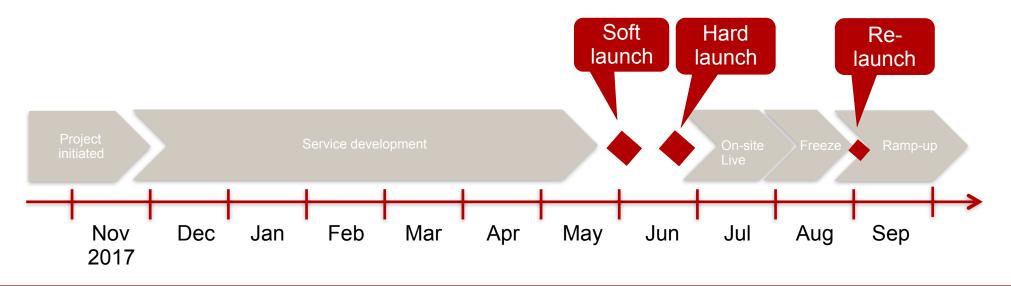




On-Site case background

- Product development between SOS, CGI and Red Hat
- Project start in November 2017
- Soft launch June 4th 2018 with 16 stations
- Hard launch June 18th 2018
- Number of active stations before "freeze" (On-Site not used) for stabilization in the beginning of August: 60 stations
- Number of active stations now, since re-launch, August 24th: 20
- Re-launch continues continuously and the goal is to have all stations live end September





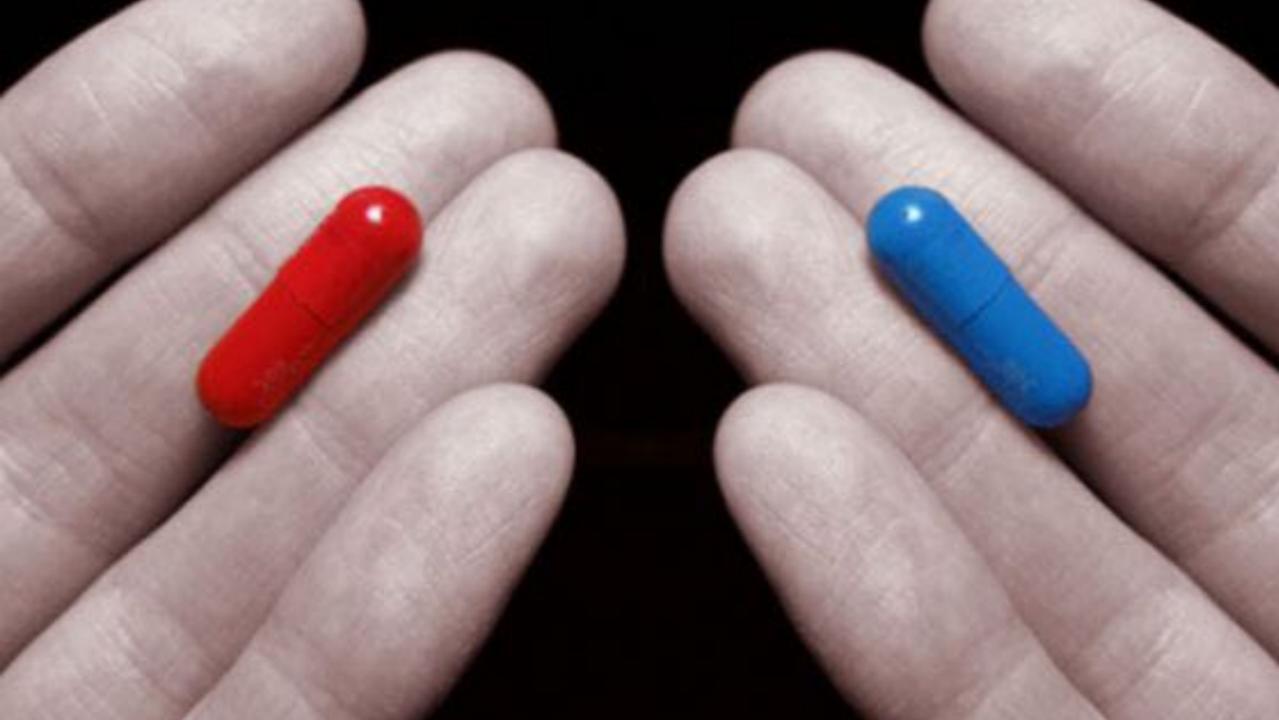
















Thank you for listening!

