

Jens-Peter Meesenburg Telia IoT Solutions



THE NORDICS ARE AT THE FOREFRONT OF THE IOT REVOLUTION



4X as many connected things per person as world average. 1,7 in 2014, growing to 4 in 2018



17% growth per year in revenues 2015-2020

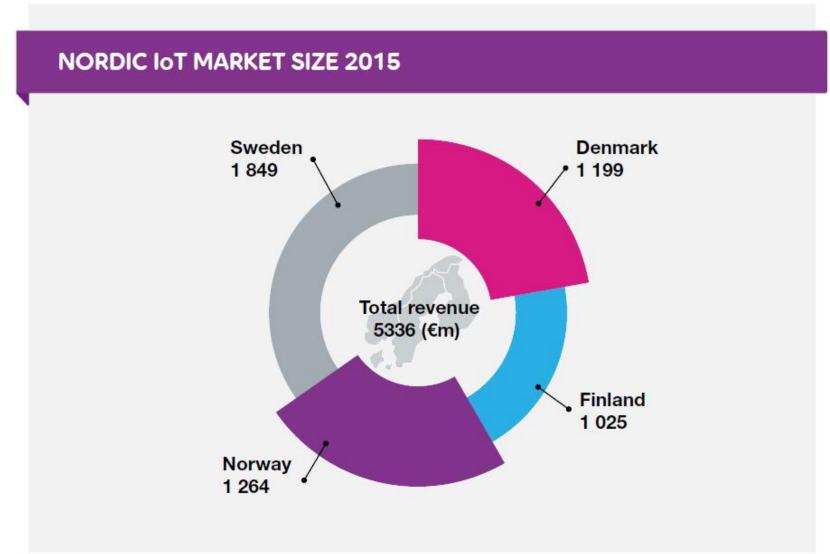


>150 million connected things in the Nordics by 2020. Up from 45 million in 2014



In 2015 17% of all connected things in the Nordic region were connected to mobile networks compared to 9% in the rest of the world. In 2018 the estimate is 20% in the Nordics and 13% in the rest of the world

NORDIC IOT REVENUES TO GROW TO 12 B€ IN 2020





ACROSS ALL CONNECTED GROUPS



Connected Vehicle



Connected People



Connected Consumer Gadget

kr Connected

Connected Money



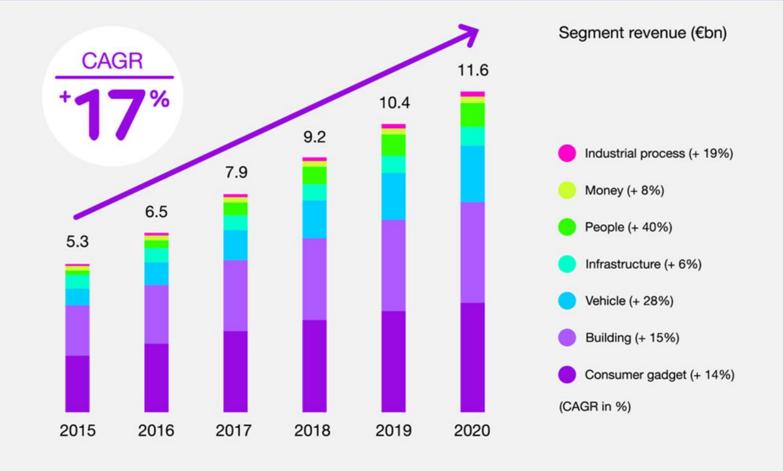
Connected Building



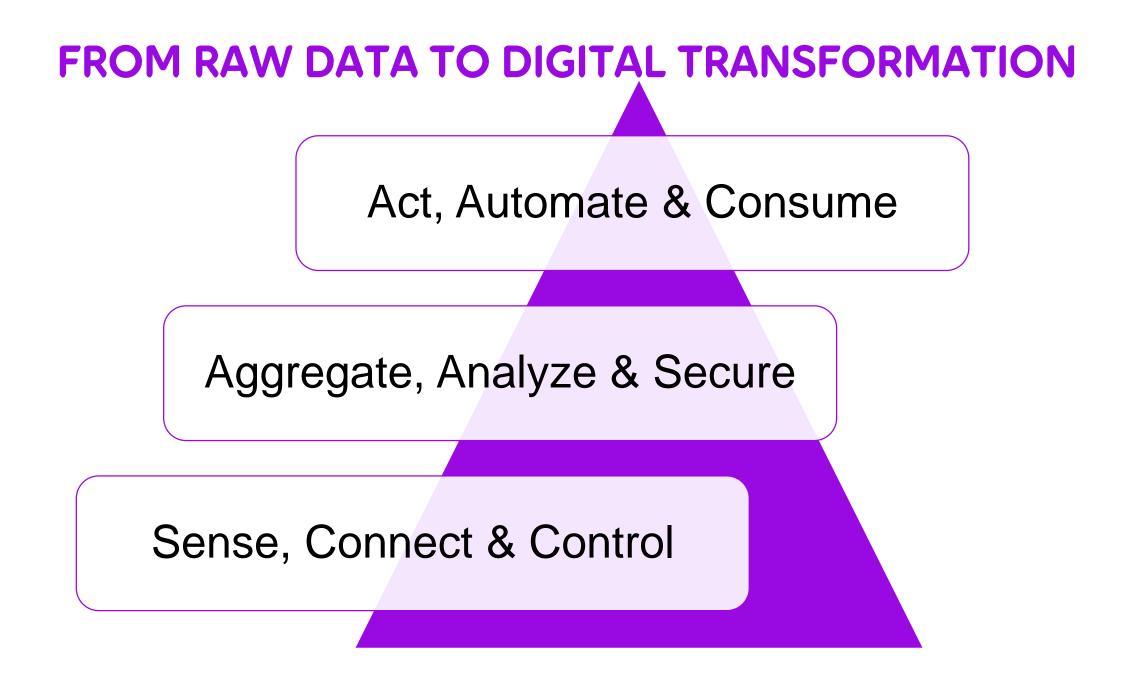
((:))

Connected Industrial Process

Connected Infrastructure



NORDIC IoT MARKET GROWTH 2015-2020





FROM MEGABYTES TO USECASES





CASE: THINKING THE IOT ECO-SYSTEM INTO YOUR SOLUTION

•

Meny

STRACKA UTAN GPS

2 km

9 877 km

86%

550 kr

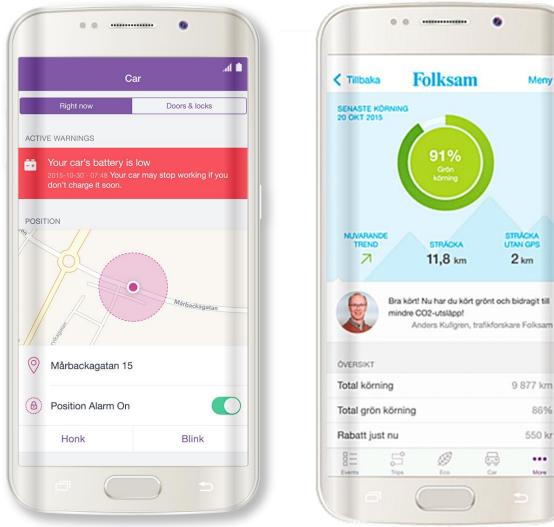
...

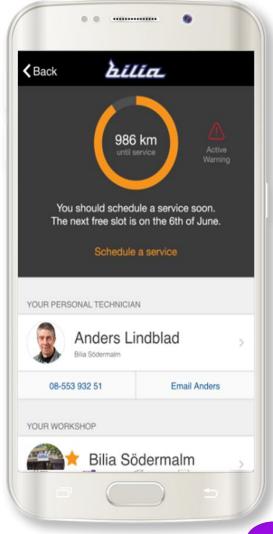
More

5

Car







WHAT DO DRIVERS CARE ABOUT?



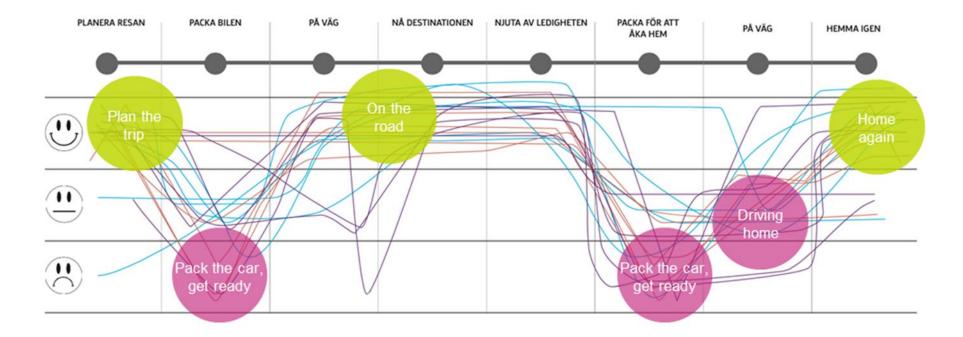


WHAT DO DRIVERS CARE ABOUT?

-

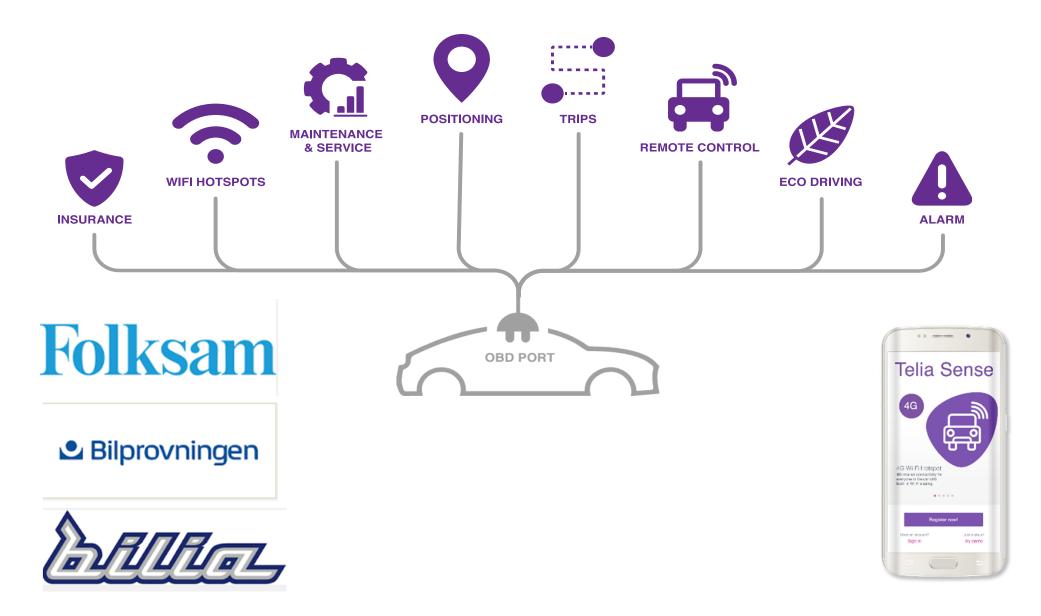
_





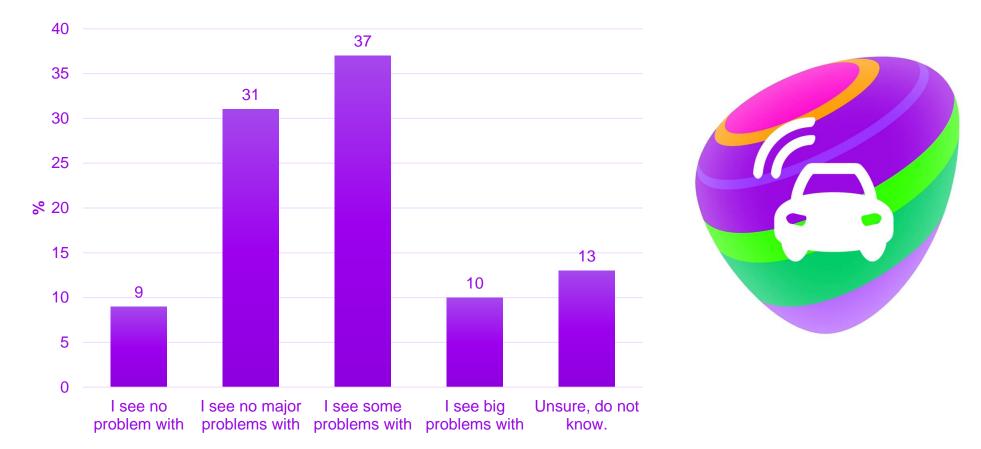


ONE IOT SOLUTION – MANY PROVIDORS





PRIVACY



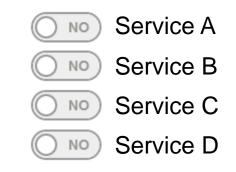
What is your general attitude to information sent from your car to other companies, which offer additional services, such as insurance companies, gas stations, car repair shops, etc.?

Source: Telia Sweden survey 3 - 11 maj, 2016, N=502



Data Collected and Processed

Service Provider Selection

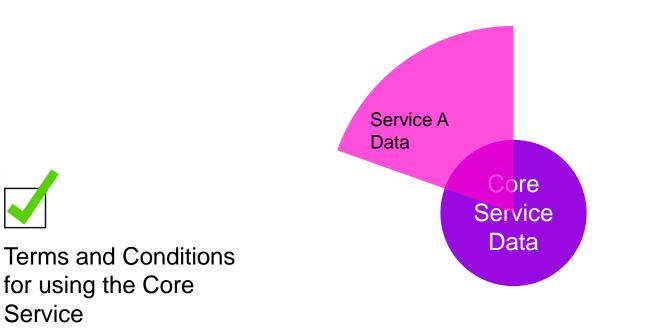




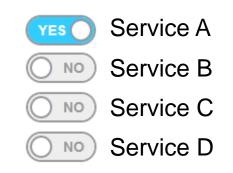




Data Collected and Processed

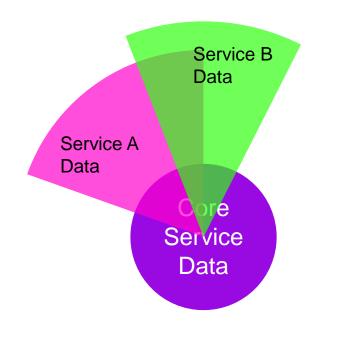


Service Provider Selection

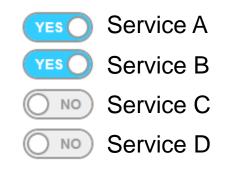




Data Collected and Processed



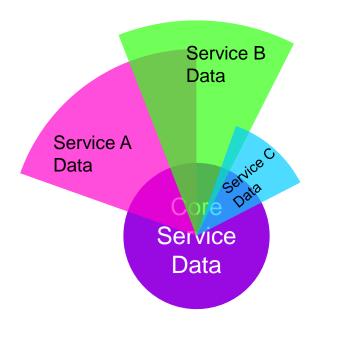
Service Provider Selection



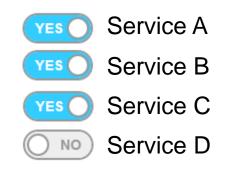




Data Collected and Processed



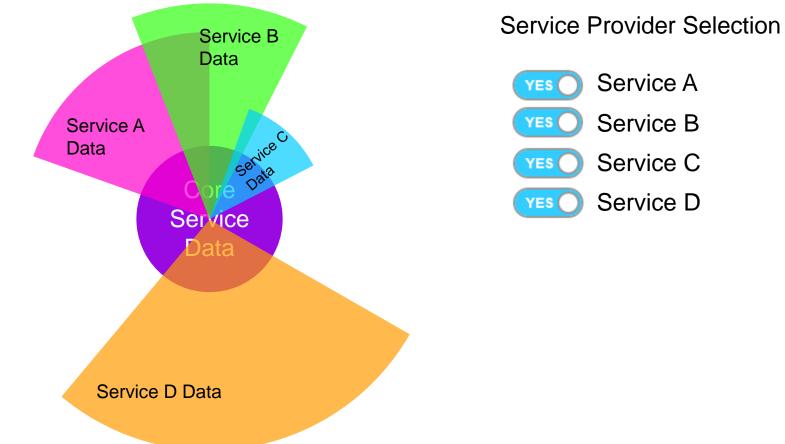
Service Provider Selection





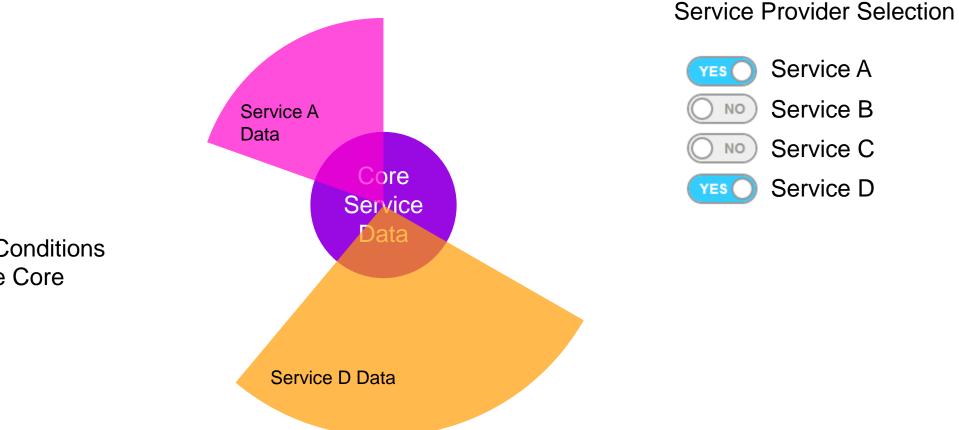


Data Collected and Processed





Data Collected and Processed







iot.teliacompany.com





Connected Things 2016 rapport







