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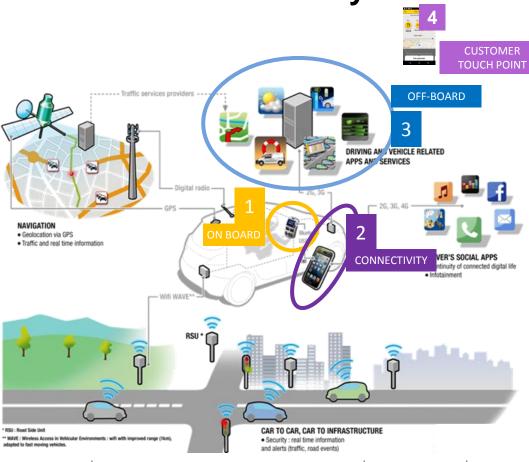
Paris - June 14th, 2016







## The connected car eco-system



### Provide Connected Services to customer (B2C & B2B)

- · Telematics: info traffic, weather, news
- PAYD/PHYD services
- Stolen vehicle services
- Remote functions (engine start, climate)
- Fleet management services
- Mobility Services
- ....
- Over The Air Updates

#### > Collect useful car data

- How and when customers use our vehicles (personal customer and fleets)
- How vehicle components and parts perform

#### > And then we can...

- Improve our products and user experience
- Reduce warranty and development costs
- Improve customer satisfaction (CRM)













# **Enablers and key success factors**

Reliable Connectivity

Need of state-of-the-art Connectivity technologies to allow proper data exchange in various conditions (3G/4G.., Wifi, worldwide, flexibility,...) and excellent data security.

Sierra Wireless is here !!

Powerful Back-end

Trend is to use IoT technologies: fast data acquisition, efficient data treatment, connexion with partners, compliant with local regulations,...

Agile organization and partnerships

Connected car services lifecycle are very different to car lifecycle, closer to consumer electronics. Challenge is to bridge these two worlds.

HMI / customer experience

Good HMI and customer experience are absolute necessary conditions. Whatever great is a service, poor HMI leads to limited use and dissatisfaction.



## **Current RENAULT connected offer in Europe**

**Standard** Connected **Services** 



**Countries WITHOUT** TomTom LIVE Offer\*\*\*





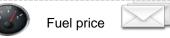


12 Months Digital pack

Map Full Europe Free update 12 months (Map Update Service)





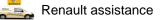


R-Link Tweet Weather



Weather







Hotels









Concierge **Service** 



Restaurants



FR, DE, ES, IE, UK, IT, BE, LU, PT, NL, CZ, DK, FI, NO, SE, PL, AT, CH

<sup>\*\*</sup> FR, ES, UK, IT, BE, LU, NL

<sup>\*\*\* :</sup> Croatia, Hungary, RO, Slovakia, Slovenia

