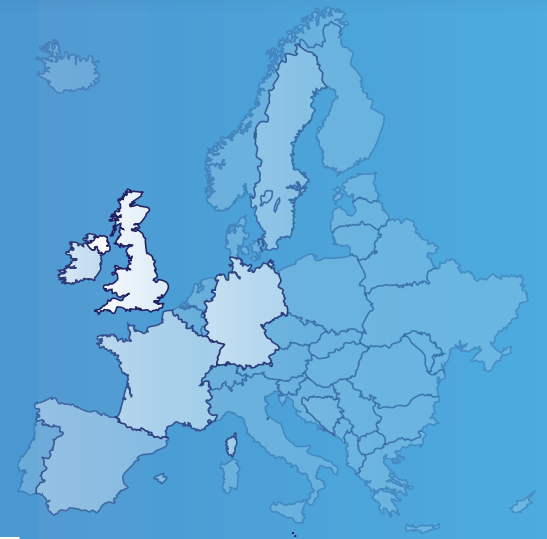


Insurtech is the leveraging of new technologies to develop **incremental services within the insurance industry** to facilitate the experience and increase the offer to businesses and end consumers. Different from other sectors, insurtech is not disrupting the industry but **revolutionising it from within**. **IoT, big data and sharing economy** are the drivers of the change in the insurance industry.

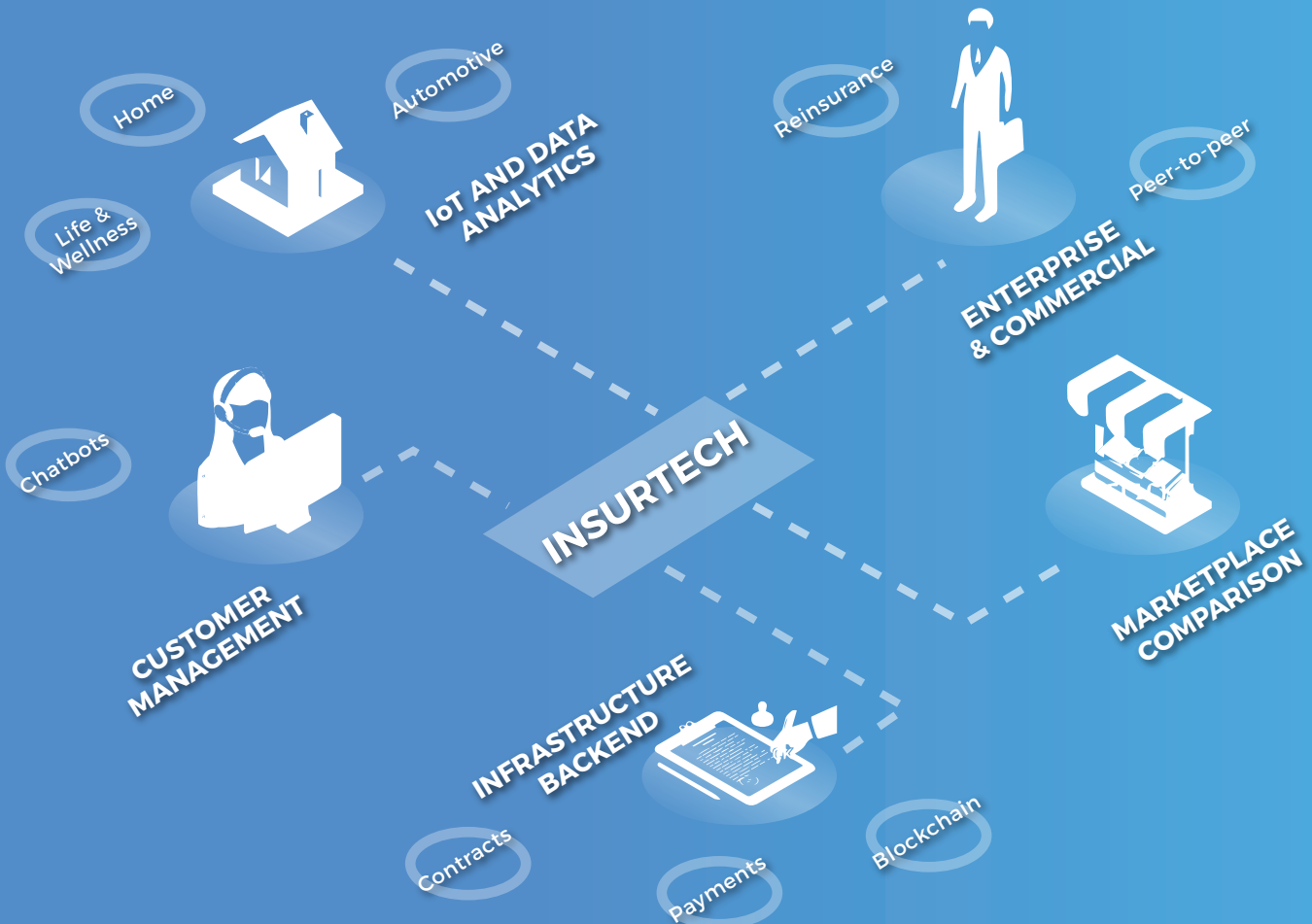
106 Insurtech Scaleups in Europe*

\$1.8B Total Capital Raised*



AMOUNT OF CAPITAL RAISED PER GEOGRAPHY*

MAP OF APPLIED INSURTECH



*Own elaboration based on public data by Crunchbase and other sources. Data updated at 12/31/2017



INSURTECH KEY TRENDS



AI

Customer support: Robo-advisors that can facilitate relationships with customers.

Big data analytics: Machine learning applied to data analytics for risk management.

Security and fraud detection: Intelligent analyses using photogrammetry, adaptive algorithms or graph-based methods make it possible to detect risks and predict fraud.



LAW & REGULATION

RegTech: Managing regulatory obligations more efficiently and cost-effectively.

ID verification and protection: Blockchain can impact how passports, personal identification and other documents will be used with one digital ID account.

Sharing economy and peer-to-peer: New form of regulations will be needed to answer the growing number of peer-to-peer and on-demand services.



INTERNET OF THINGS

Health: Tracking of diet, sport and health Feedback that can lead to a healthier lifestyle. Increase access to healthcare services through advanced cloud technology.

Home: Home automation and security. Improving monitoring and accessing through connected devices.

Car: Connected cars allow performance monitoring, proactive maintenance, road safety, security, etc.

SEP SCALEUPS ON WATCH

Air

Founded: 2014

Key-words: Autotech

Description

Air manages a continuous flow of data drawn from many digital touchpoints and connected devices, with the aim to create a better customer experience.



Founded: 2014

Key-words: Healthcare, IoT

Description

Avanix provides wireless and wearable solutions that improve the interaction between people and people with things. Developed Oix Care to manage elderly patients with dementia.

DRIVEK

Founded: 2010

Key-words: Autotech

Description

DriveK is a new car configuration site that helps customers to choose a new car and compare with other models.

empatica

Founded: 2011

Key-words: Healthcare, IoT

Description

Empatica produces the Embrace Watch, helping monitor patients human data in real time.

GoodBuyAuto.it

Founded: 2015

Key-words: Autotech

Description

GoodBuyAuto launched a mobile marketplace for the sale of used private cars.

imaginary

Founded: 2004

Key-words: Mixed Reality

Imaginary provides a solution to empower users face the real words challenges and it contributes to clients' sustainable growth, development and competitive advantage



Founded: 2014

Key-words: Autotech

Description

Jojob is a corporate carpooling that provides a transport alternative to safeguard the environment.

ST2
SMART TURN SYSTEM

Founded: 2009

Key-words: Safety, Autotech

Description

Movalyse developed an intelligent solution to enhance motorcycle safety on the road. Smart Turn System is the most advanced self-cancelling turn signal system.



Founded: 2014

Key-words: Phone Calls

Description

Pedius is a communication system that allows deaf and hearing impaired people to make phone calls using speech recognition and synthesis technologies.



Founded: 2013

Key-words: IoT

Description

Stream Technologies is an advanced connectivity management platform that empowers the IoT deployments of global enterprises.

YOLO

Founded: 2014

Key-words: On-demand Insurance

Description

Yolo is an insurance broker that provides new forms of insurance protection. Customers can secure assets whenever they want, for as long as they want.

WOOLF

Founded: 2016

Key-words: IoT, Wearables

Description

Woolf Bike is a Netgear's product. Woolf is a wearable device that warn motorcyclist well in advance of the presence of speed cameras.