

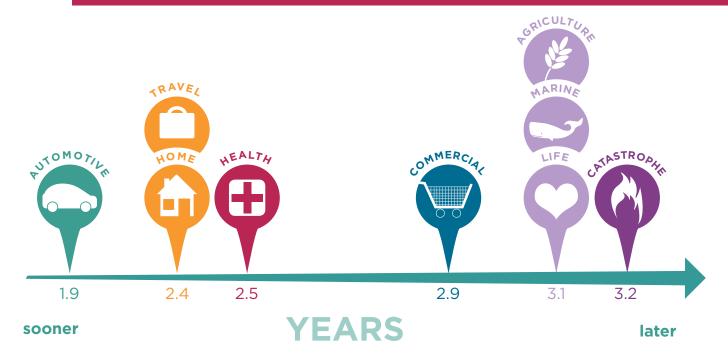
INSURANCE IOT INDUSTRY SURVEY 2017

Over 350 insurers responded to our IoT survey. Here are the results...



Q2

When will we see maximum adoption of IoT in each of these areas?





Q3

Where does the value lie in applying IoT to the insurance industry?

Risk-Based Pricing	64%	
Changing Customer Behaviour	56%	
Prevention/Predictive Maintenance	52%	
Product Development/ Value-Added Services	46%	
Claim processing Efficiencies	38%	
Fraud Detection	30%	
Risk Selection	26%	
Loss Control	25%	

Q4

When do you hope to see a return on investment from IoT?







Where will you be focusing on, when it comes to IoT, in the next 12 months?

Identifying opportunities for IoT in your business
67%
Driving customer engagement
43% Making sense of real time data
41%
IoT for Claims: Loss prevention and claims processing efficiencies 40%
Operationalising IoT into your business 36%
IoT for product development 34%
Predictive maintenance
30%
Risk selection 30%
Behaviour modification 30%
Gaining buy-in from the board and the wider organisation 24%
Overcoming privacy concerns 24%
Getting to grips with automation, blockchain and AI 23%
Providing additional non-insurance services alongside IoT products 22%
Navigating the start-up environment 21%
Tackling cyber-risk and security concerns 20%



Q6

Where will you be focusing on, when it comes to IoT, in the next 12 months?



Q7

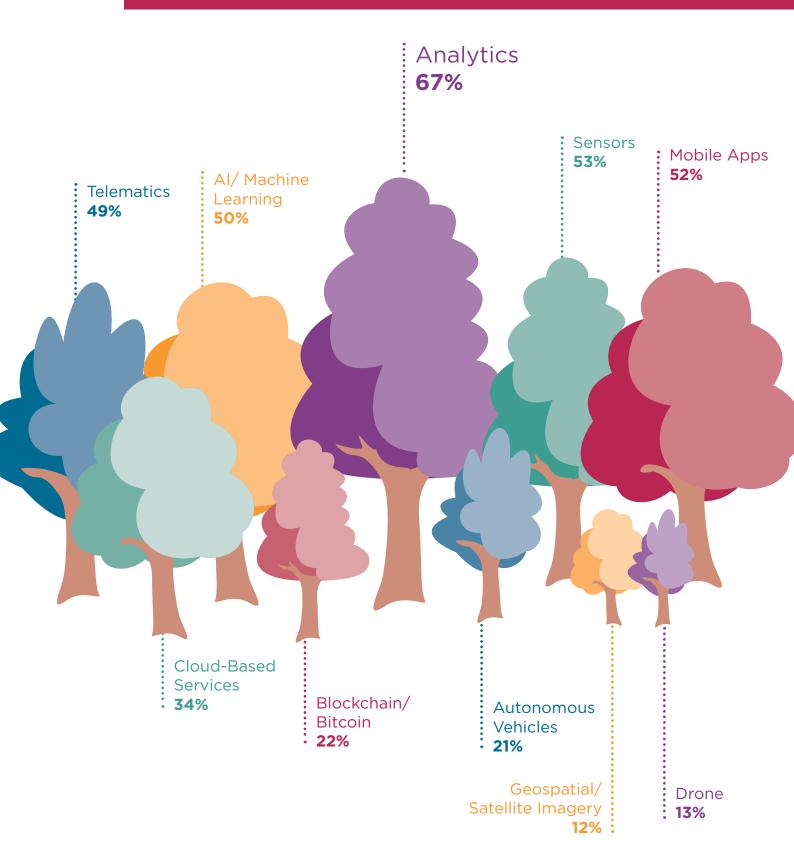
What is the greatest challenge slowing down IoT adoption for insurers?





Q8

Which technologies do you think will be most effective in supporting insurers IoT growth plans?





Use connected technology to drive product development and create a positive, proactive relationship with your customers

Over 2 intensive days you'll find out how to:

- **Drive customer engagement:** Transform your customer relationships and elevate them to personal risk prevention partners
- Move from reactive claims to automated, proactive loss prevention: Deploy IoT for instant notifications, predictive maintenance, improved claims handling and reduced losses
- Integrate IoT into your operations: Debate how IoT can be integrated in to your operations across home insurance, life and health insurance, commercial insurance and car insurance
- Manage cyber-risk within IoT: Ensure your IoT strategy is safe and secure from the outset and actively participate in cyber-initiatives
- Navigate the pitfalls of the start-up environment and identify technologies that provide the speed, agility, security and scalability you need to succeed
- Seize your place in the connected home ecosystem: Address issues around interoperability and provide a suite of services to engage customers

Over 45 speakers will be sharing their expertise, including:



lan Thompson Chief Claims Officer, ZIP/EMEA Zurich



Mark Evans
Marketing Director
Direct Line Group



Dirk Schmachtenberg Senior Innovation Manager Munich Re



Josep Celaya Chief Innovation Officer Mapfre



Matteo Carbone
Founder & Director
Connected
Insurance
Observatory



Thomas Hallauer
Research &
Technical Director
PTOLEMUS
Consulting Group