

Methodology

The 2017 Eptica Insurance Conversation Study evaluated the customer service capabilities of **20 leading UK insurers in five ways - through the web, email, Twitter, Facebook and chat**. It looked in **more depth at the experience and expectations of consumers**. Responses were graded not just on speed and relevance, but also on key factors such as understanding the context of a query, personalisation of the answer and demonstrating empathy when replying. **The Study also surveyed 1,000 consumers** on their views and satisfaction levels with the customer experience provided by insurance companies to get their perspective - and to find out if their expectations are being met.

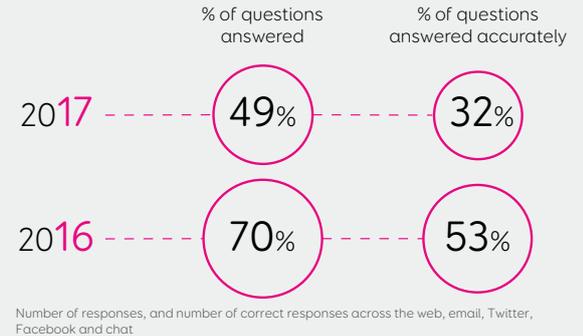
- Speed
- Relevance
- Context
- Personalisation
- Empathy

1 - Failing to cope

91% of consumers say that good service makes them more likely to stay loyal

However

Nearly **7/10** queries (68%) were **not answered**, or **answered inaccurately**. A large rise compared to **47%** in 2016

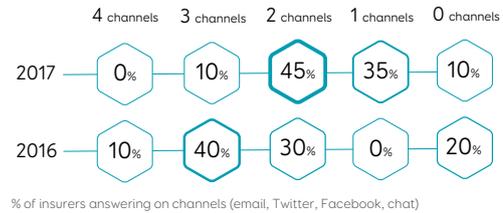
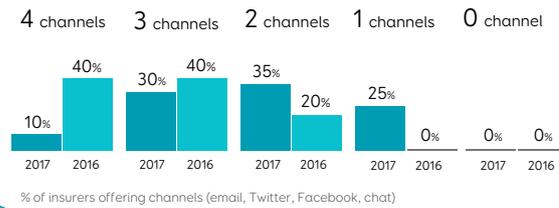


Number of responses, and number of correct responses across the web, email, Twitter, Facebook and chat

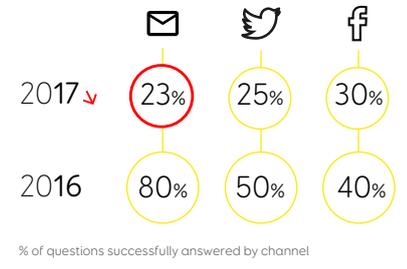
2 - Unichannel, not multichannel

78% of consumers expect to be able to make contact on one channel and then switch to another but insurers are not meeting their expectations

However



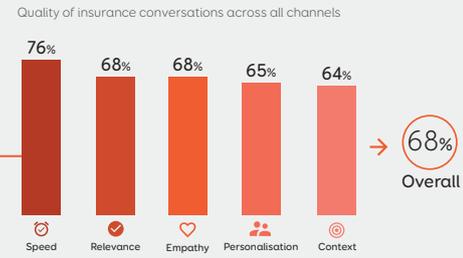
3 - Social media beats email but no channel answers more than a third of questions



4 - The growing importance of quality conversations

Nearly **three quarters (72%)** of consumers say that their expectations are continually rising

However



5 - The widening gap between best and worst

86% of consumers say they'll choose a supplier that gives a fast, accurate and helpful response.

However

The performance of insurers is polarising. The best are getting better, while laggards are dropping further behind.

For Examples

One insurer responded on 3 minutes while another took nearly a day.

The fastest response on email was 54 minutes. The slowest was over 5 days.