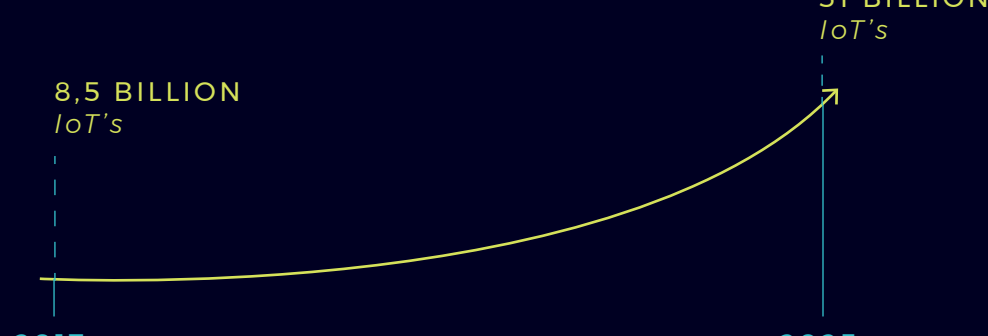


IOT'S: A Question of Quality

THE EXPONENTIAL GROWTH OF IOT'S



THE DEVELOPMENT OF THREE SECTORS



THE UNSTABLE FUNCTIONALITY OF IOT'S



Between 2018 and 2022, **\$10 billion** will be spent to recall defective IoT's due to errors in their development.

THE STABILITY OF IOT'S IS A CHALLENGE

CONNECTIVITY



The key to any IoT is **its ability to connect** to other devices via Bluetooth as well as a wifi network. Connecting and staying connected to another device or network is complex. Connection issues can render an IoT unusable if it is prevented from communicating and sharing data.

COMPATIBILITY

The commercial success of an IoT is dependent upon its **compatibility** with a large number of both new and old smartphones and tablets **irrespective of the type of device, brand, or OS version.**

OS Fragmentation :

iOS



Windows Phone

Brands :

acer / Apple / ASUS / bq / htc / HUAWEI / LG / MEIZU
MOTOROLA / ONEPLUS / oppo / SAMSUNG / SONY / Wiko / XIAOMI

TESTING CHALLENGES

TEST DIVERSITY



It is important to test the multiple facets of IoT interactions and behavior.

Testing an IoT involves evaluating the functions and UX of the IoT itself as well as the software (mobile app or website) used to communicate with device. This is key to establishing an accurate **report regarding the quality of an IoT's connectivity.**

Testing an IoT's UX makes it possible to understand how users perceive the use of the IoT and its software.

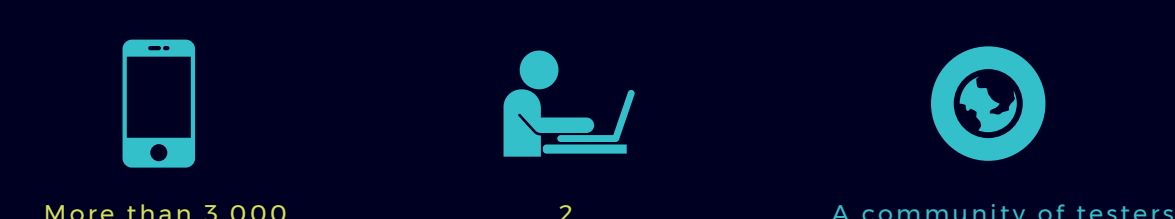
TEST COVERAGE



Testing on hundreds of devices is a prerequisite before introducing an IoT to the market.

ROLE OF STARDUST

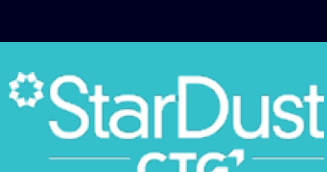
OUR RESOURCES



OUR EXPERIENCE

We create custom test plans and offer compatibility reports for each testing device.

OUR IOT CLIENTS



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