#### Enabling IoT Applications in a **Secure** SMART Environment



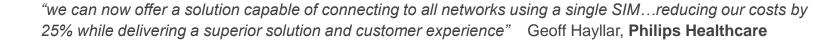


#### Eseye

1. Eseye is a leading global provider of M2M cellular connectivity for IoT

2. We simplify complex global device deployments for enterprises







#### **Eseye delivers**

1. Secure managed cellular connectivity across all devices and a global network-of-networks

2. Unique, highly secure, zero-touch device provisioning

3. True freedom to connect to a vast number of international mobile network partnerships via the **AnyNet**™ and **AnyNet** Secure™ multi-IMSI/Operator SIMs



## Secure IoT agenda – inspiring action

'The scariest thing about IoT is the collective ignorance and unwillingness by manufacturers to implement good enough security on their IoT devices.' IT PRO, 2016

'90% of organizations lack full confidence in their IoT security' AT&T, 2016

'Hackers will Target IoT Devices in 2017'

Computerworld Jan 2017

'loT security, however, has not kept up with the rapid pace of innovation and deployment, creating substantial safety and economic risks'

US Department of Homeland Security 2016

"the most significant factor slowing growth in IoT is serious customer concern about IoT security": AWS

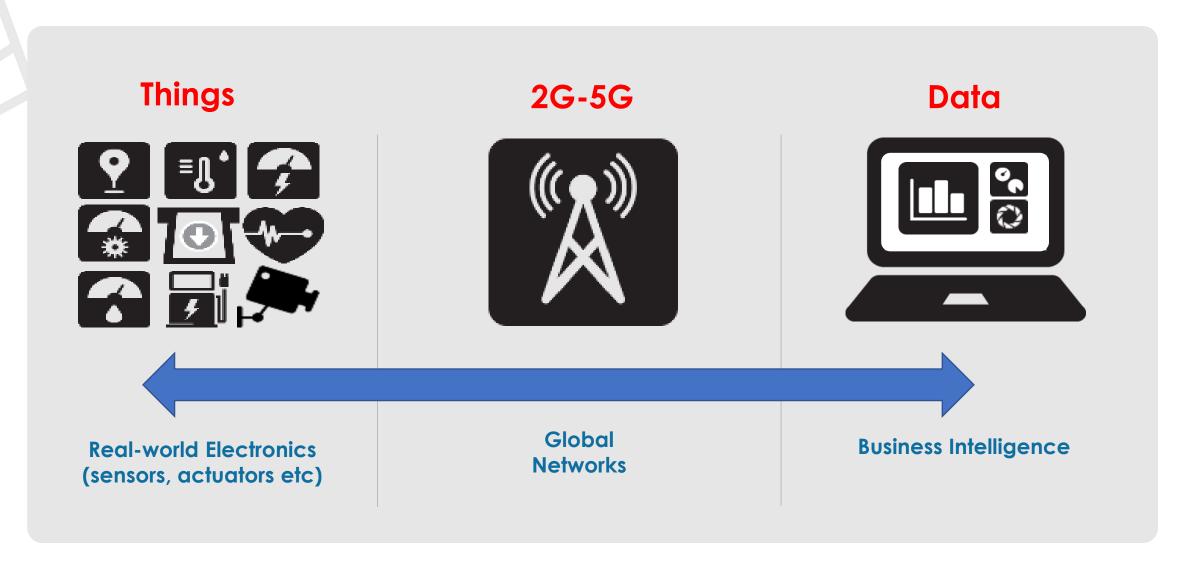
The challenge is to deliver the maximum appropriate security without hampering market growth.

We need a practical, affordable, technical solution



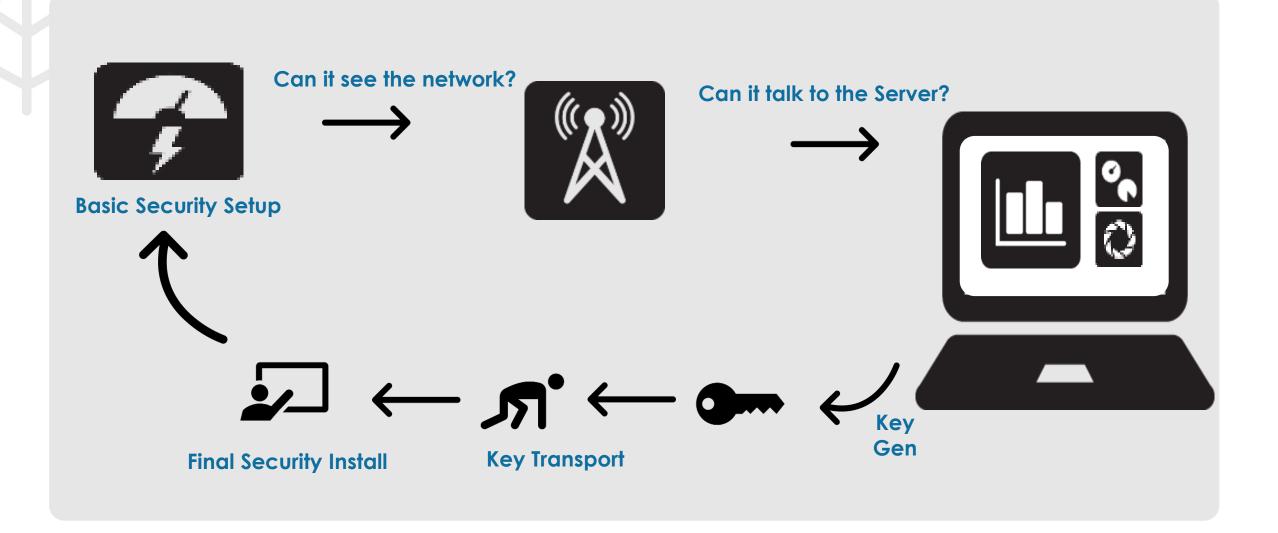


### **Building Blocks of IoT**



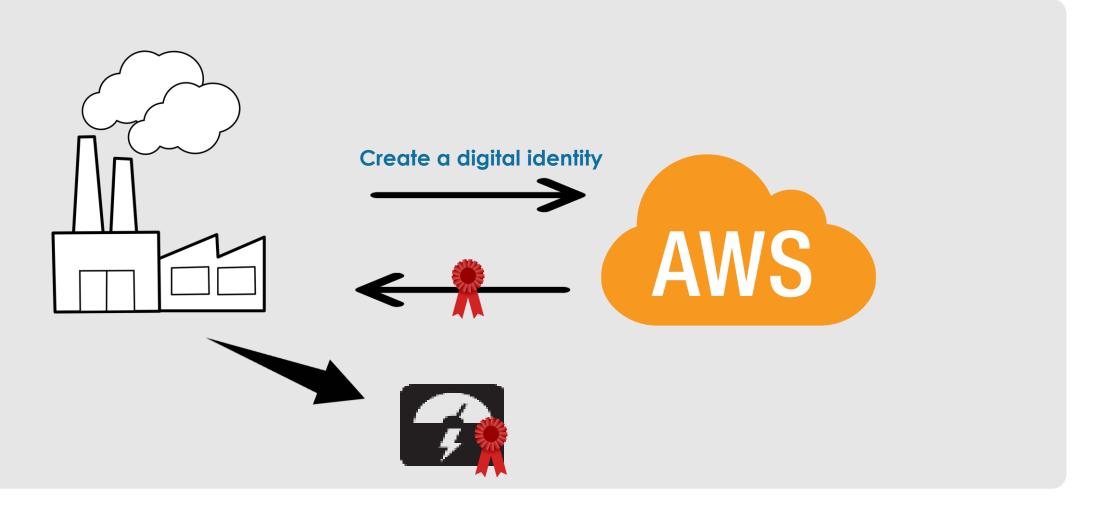


#### **Old Security Process**



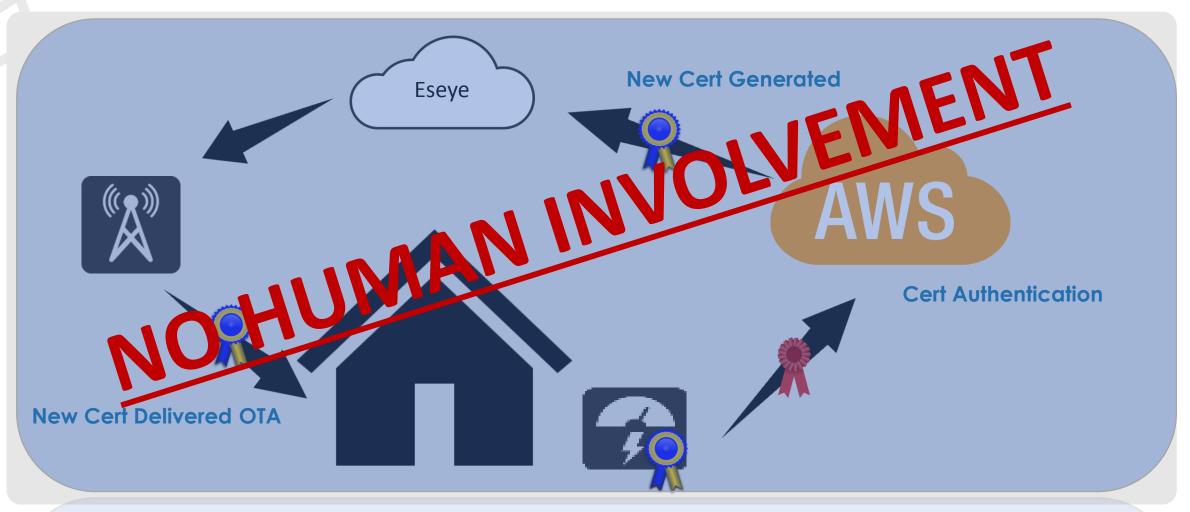


#### New Process Manufacture

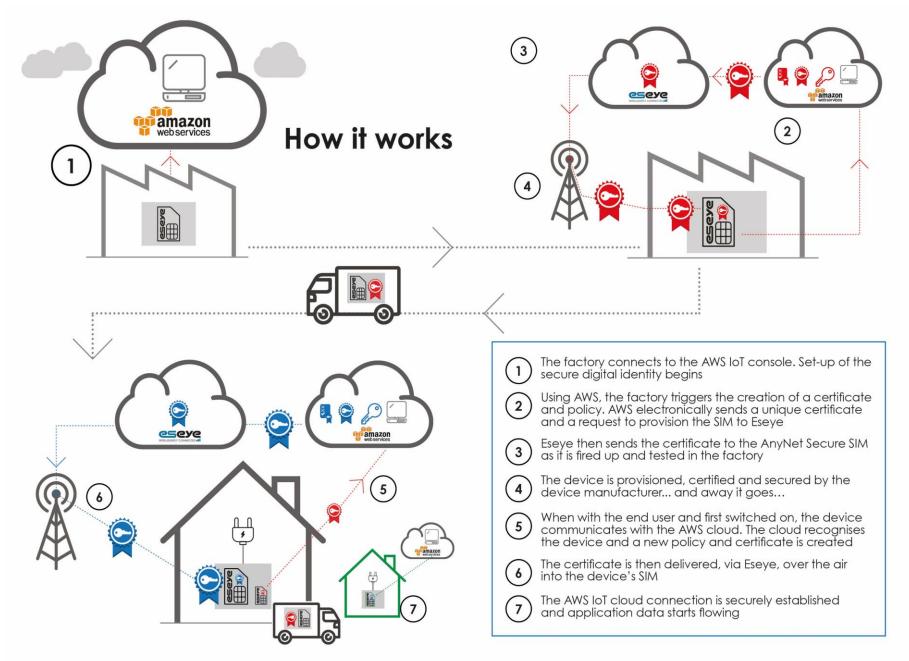




#### New Process Installation



#### **AnyNet Secure – How it works**





# The AnyNet Secure SIM Launched at AWS Re:Invent 2016











**IoT COMPETENCY** 

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