


INTERNET OF THINGS BASED DEVICE MANAGEMENT SOFTWARE

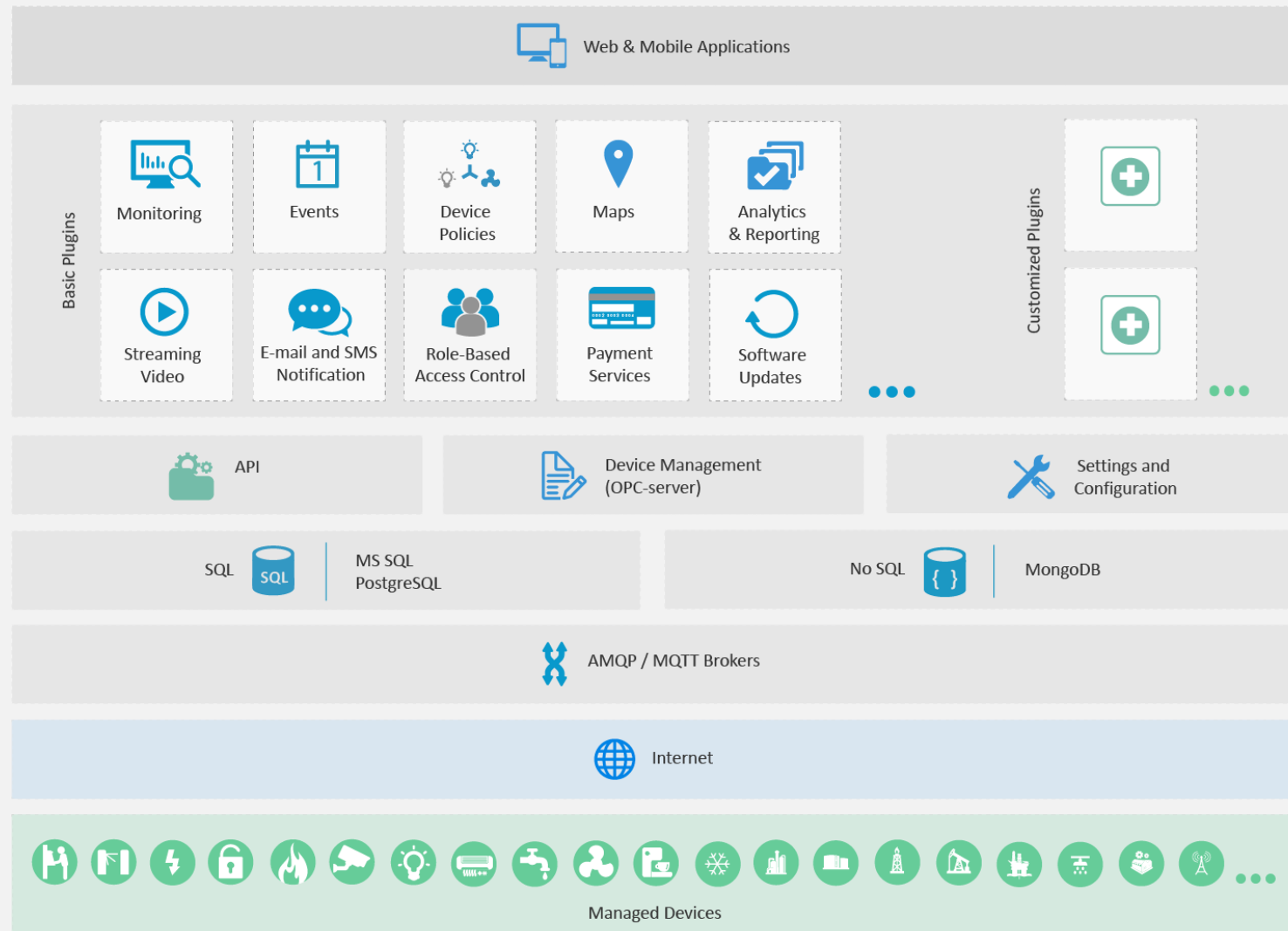
PSS.Platform Drives Innovation and Transforms Your Business

The background of the slide is a photograph of a white laptop on a desk. The laptop screen displays a web dashboard with various charts and data. To the left of the laptop, there is a light blue sticky note and a blue stapler. A person's hand is visible at the bottom left, resting on the laptop's trackpad.

PSS.Platform is an integrated system employing various applications and components to provide fully interoperable IoT services and management of those services.

The **PSS.Platform based end-to-end solution** includes, but is not limited to, networks, IoT environments, IoT devices (sensors, controllers, actuators, tags and tag readers, gateways) and the attached physical devices, IoT operations and management, and external connectivity with suppliers, markets and temporary stakeholders of the IoT solution.

PSS.Platform Functional Architecture



PSS.Platform drives innovation and transforms business across various industries



Gas and Oil



Manufacturing



Building life supporting infrastructure



Agriculture



Smart Grid



Road Construction



Transportation



Smart City



Your Industry

Across Industries



Lower costs

- Increase efficiencies
- Preventative maintenance
- Asset optimization



Engage customers

- New customer services
- Better customer experience
- Increase customer retention



Increase sales

- New business models
- “Assets-as-a-service”
- Staying competitive

but Many with No Plan

88%



of execs feel that
**IoT is critical to
company's success**

26%



of decision-makers
**have a well-defined digital
transformation strategy**

45%



of decision-makers
**do not have an IoT
strategy**

Source: Industry of Things World 2017 Survey Report

50 billion



Connected devices **by 2020**

40% growth



In data generated per year
40 trillion Gb by 2020

\$1 trillion



Worldwide IoT revenue
projected by 2020

\$36 trillion



Operating cost of key affected
industries could be impacted by IoT

Source: McKinsey



Connect devices

Connect a new device and view its data in a new platform



Create Dashboards

Create a new real-time interactive dashboard



Create Analytics

Create and validate common analytics rules



Integrate Application

Integrate with business apps to create an end-to-end solution

MosGorTrans IoT Based Ticket Vending Machine Management System

- **200** ticket machines geographically distributed around Moscow.
- More than **20** managed devices per one ticket machine.
- More than **3500** transaction per day.

UNILIGHT Smart Lighting Control System

Connected devices in Russia and CIS:

- More than **650** control cabinets.
- More than **30 000** lamps.

Our Customers



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