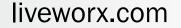


THE AGE OF THE CONNECTED CUSTOMER

Izzy Park, Product Manager, Salesforce IoT Cloud Don Busiek, VP Corporate Strategy, PTC Thingworx



















THE INTERNET OF CUSTOMERS



taxi

watch

device

Behind every thing is a customer

app

car

light bulb



Companies disconnected from customers & things



Your Company



<1%

of customer data has been analyzed*

Your interactions:

not **personal** not **proactive** not actionable





Salesforce IoT Cloud

Powered by Thunder

Connect with any device, activity, or data source

Manage billions of customer interactions from any device and app

Gain a complete 360 view of your customers

Combine real-time IoT and CRM data for a 360 view of your customers

Build 1 to 1 customer engagements at scale

Reach every customer through sales, service, marketing with Salesforce

















How Does the IoT Cloud Work?

Listen to the world at IoT scale



Trigger actions with real-time journeys



1 to 1 proactive engagement through Salesforce



MANAGE BILLIONS OF CUSTOMER INTERACTIONS AND EVENTS



Connect any type of data source

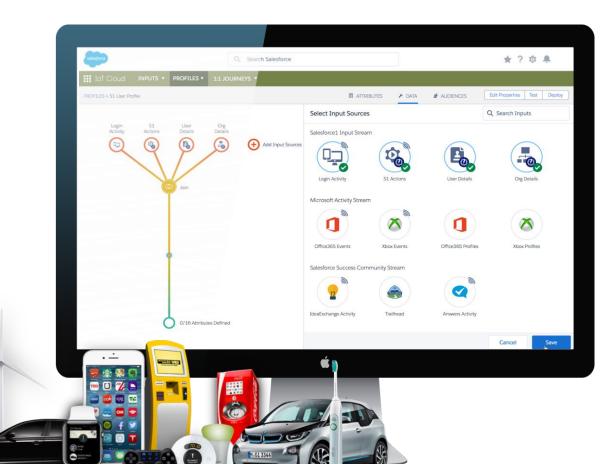
Ingest data from devices, Azure, S3, Salesforce and more

Ingest IoT events in real-time

Handle billions of events a day at IoT scale

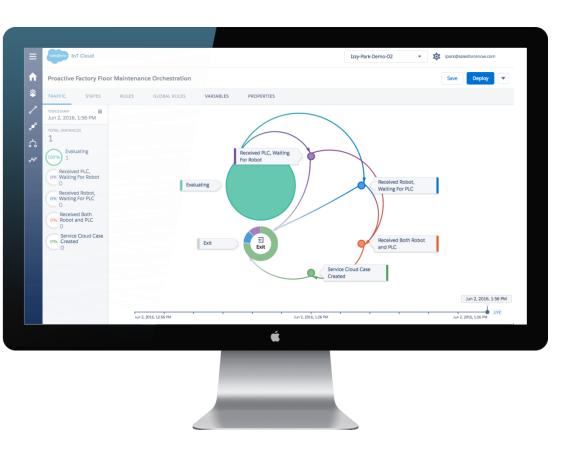
Enterprise-ready

Managed, trusted and scalable architecture



BUILD CUSTOM INTERACTIONS AND ENGAGING EXPERIENCES WITHOUT CODE





Anyone can build rules on event streams

Intuitive user interface to build simple to sophisticated orchestrations

Integrate natively with Salesforce

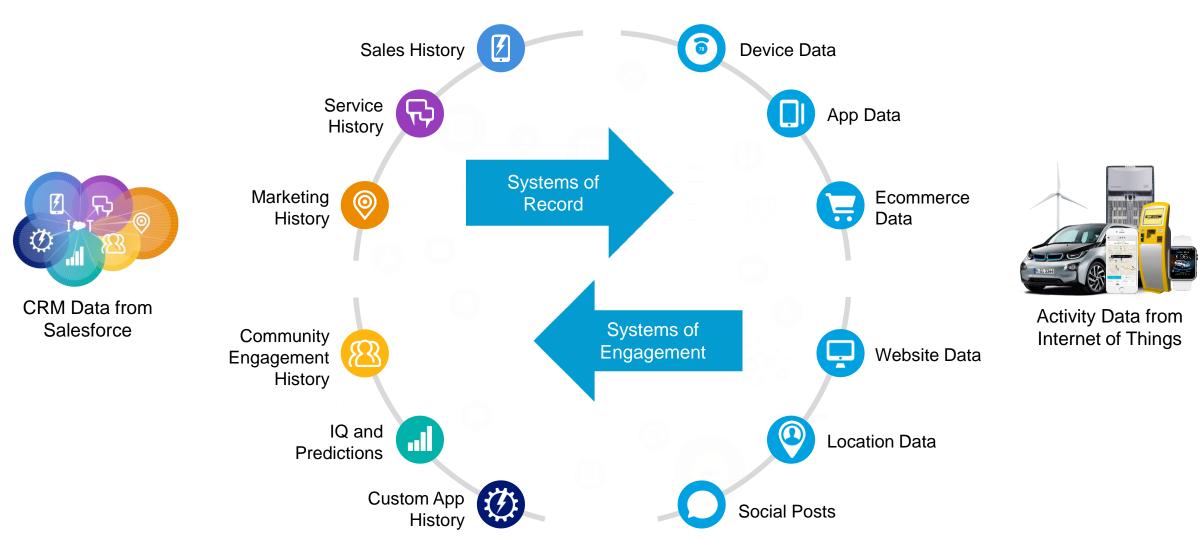
Enhance and connect to your existing business systems and processes instead of from scratch

Take action and notify at the right time

Integrate into your existing business workflows based on contextual information at the right time

COMBINE YOUR SYSTEM OF RECORD WITH A SYSTEM OF ENGAGEMENT





#LIVEWORX

CUSTOMER-CENTERED DIGITAL ENGAGEMENT



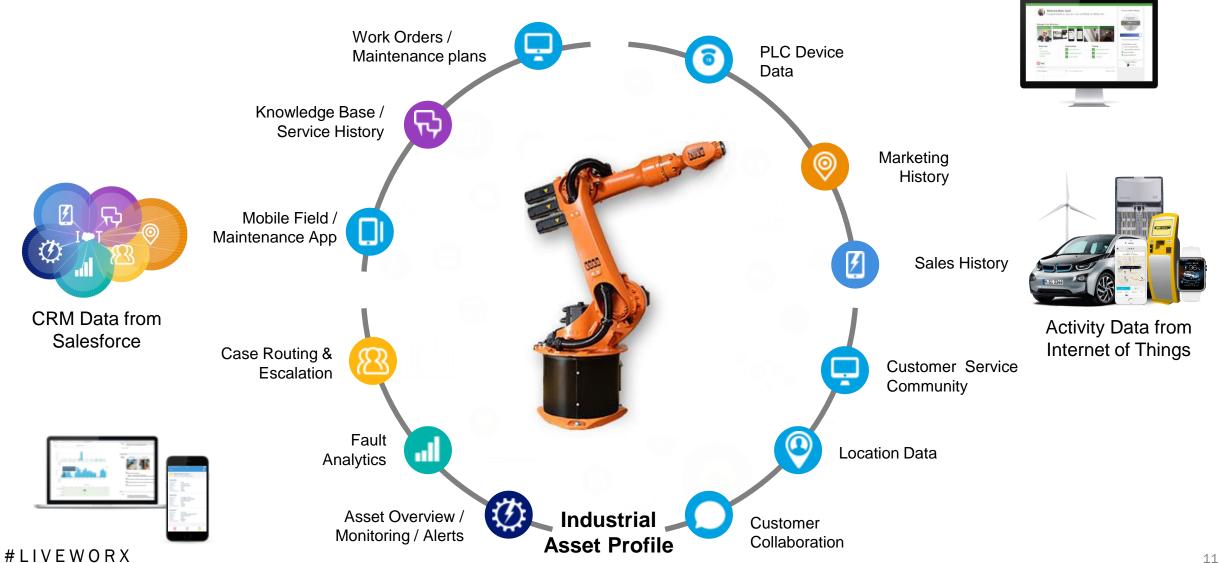




Activity Data from Internet of Things

INDUSTRIAL ASSET CENTERED DIGITAL MAINTENANCE







WHY SALESFORCE & PTC

#LIVEWORX 12

SALESFORCE AND PTC UNIQUELY POSITIONED





Customer Success Platform

Insights of customers



Smart Connected Products

Insights of things

SALESFORCE AND PTC



CUSTOMERS







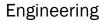
Sales

Marketing

Community

Service





Manufacturing

Systems

Service



SALESFORCE AND PTC



CUSTOMERS



THINGS





360 Visibility

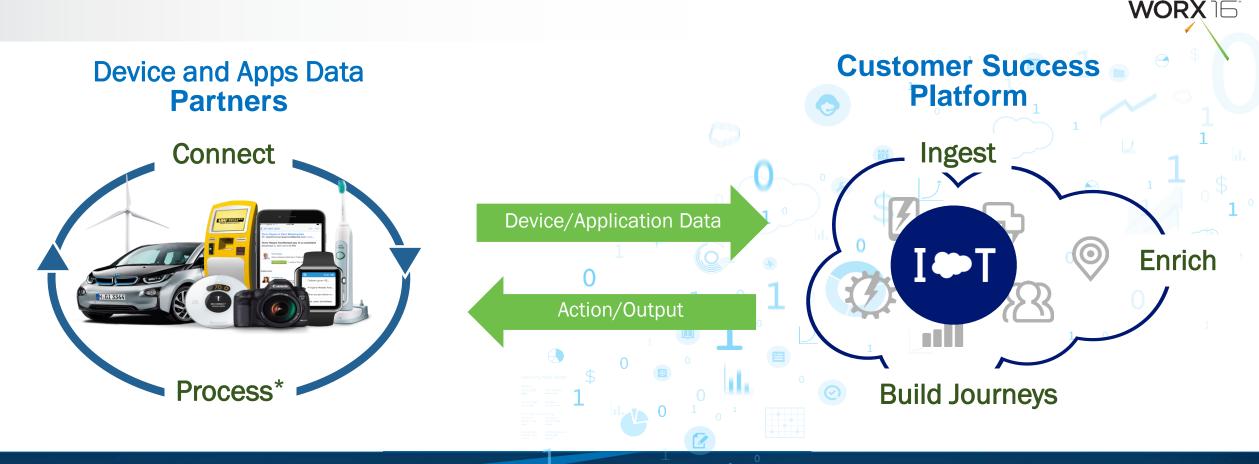
Customer Centric

Enterprise Velocity

Rapid Innovation

Customer Experience

PTC & SALESFORCE DATA FUELS THE IOT CLOUD



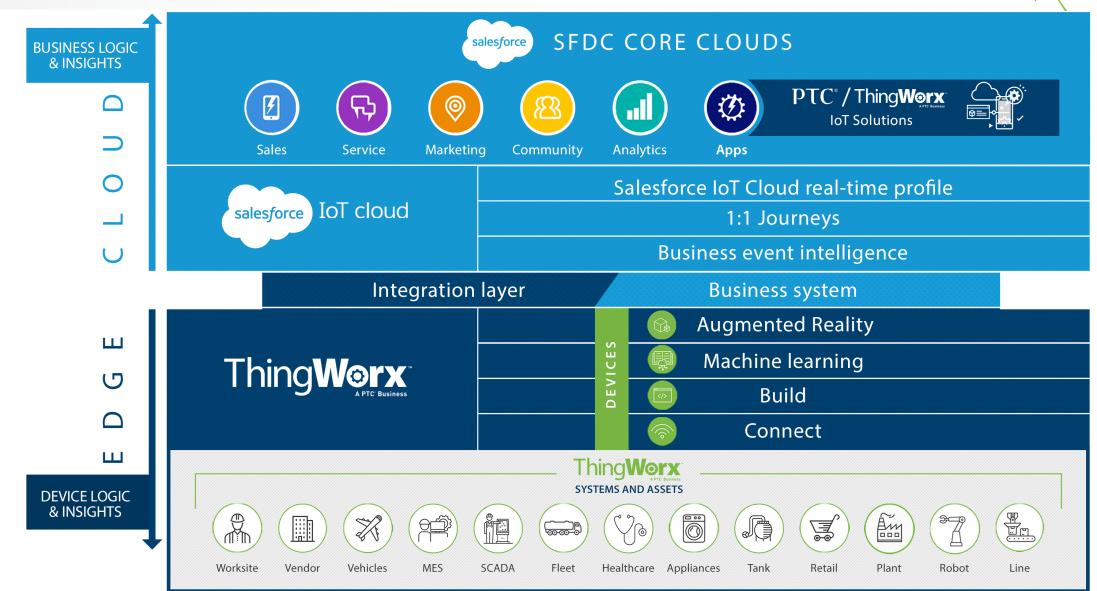
Product Centric

Customer Centric

Monitor, Control, Optimize, ...

PTC & SALESFORCE INTEGRATED ARCHITECTURE





TRANSFORMING THE CUSTOMER IOT JOURNEY





OPERATIONS



- Fleet management
- Automate tasks & activities
- Monitor performance
- Remotely control product activities

ENGINEERING



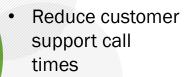
- Improved product design
- Usage-based design requirements
- New product identifications

SALES



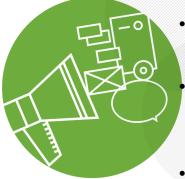
- Complete account overview
- Cross-sell / up-sell opportunities
- Over / under utilization
- Consumables

CUSTOMER SUPPORT



- Higher first-time fix rate
- Data-driven customer support

MARKETING



- 360-degree view of every customer
- Personalize campaigns driven by customer behavior
- Real time use of data for individual promotions

#LIVEWORX

WHY USE PTC AND SALESFORCE TOGETHER?







loT Platform at the Edge



IoT
Customer
Success
Platform



Consistent increased customer value

Things

- Engineering
- Manufacturing
- Systems
- Customer Support

Customers

- Sales
- Marketing
- Community
- Service

Joint Value

- 360 Visibility
- Customer Centric
- Enterprise Velocity
- Rapid Innovation
- Customer Experience





DEMO



SALESFORCE IOT CLOUD PTC SUPPORT DEMO



WANT TO LEARN MORE?

Come visit **SUPPORT** in the EXPO to...

- GET CONNECTED
 - Get a hands on Demo of Salesforce IoT Cloud handling a Customer Support Scenario
- GET SMART
 - See how PTC can use the power of IoT Cloud and Customer Data together
- GET PROACTIVE
 - Recommendations with real solutions can be sent in seconds, before users even know there is a problem

