

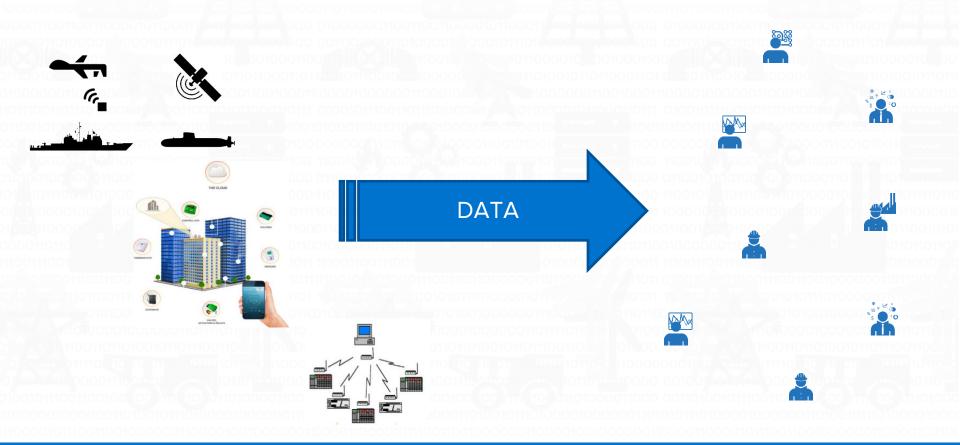


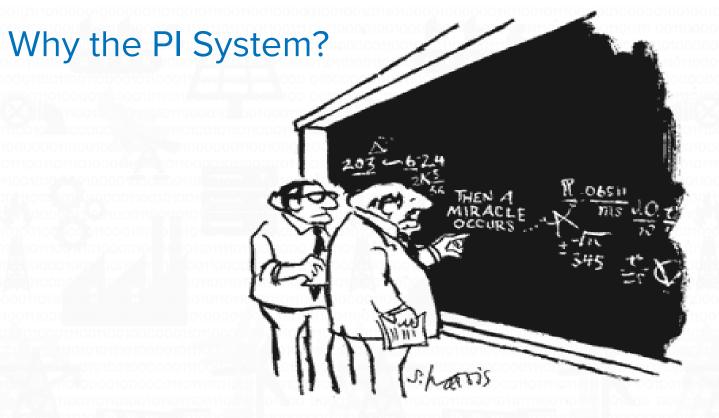
## Infrastructure Context Joins Enterprise Data





#### Silos to Standards / Complexity to Simplicity

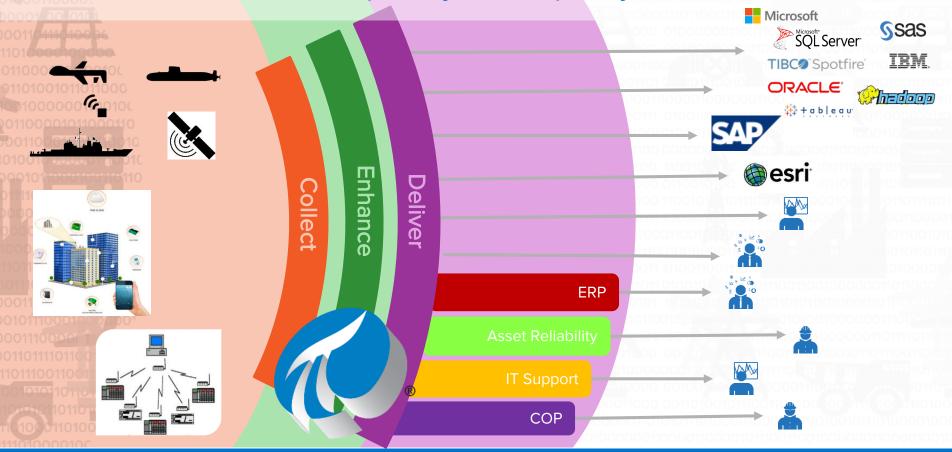




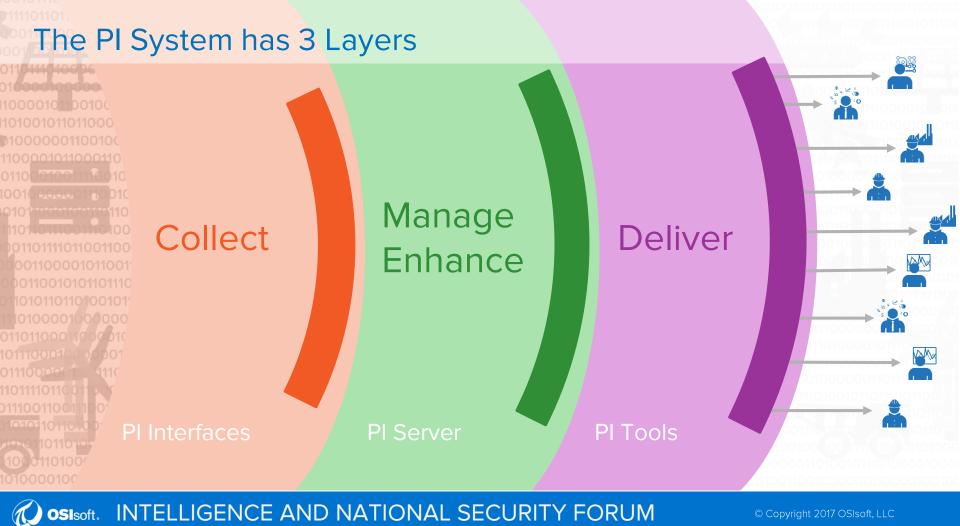
"I THINK YOU SHOULD BE MORE EXPLICIT HERE IN STEP TWO,"



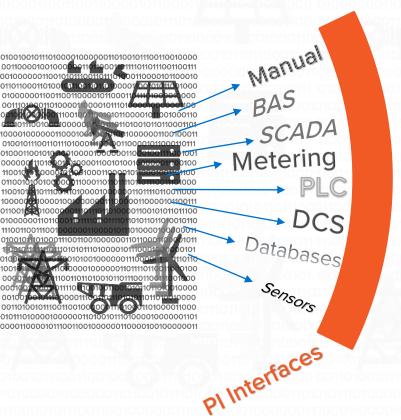
#### Silos to Standards / Complexity to Simplicity







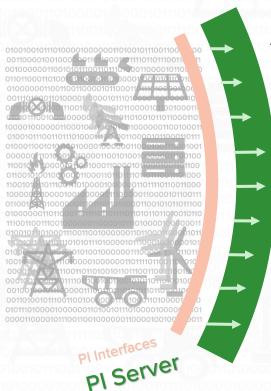
# Pervasive Connectivity Pl Interfaces



Directly connects to more data sources than any other operational data collection system



# Proven Engine Pl Server



A PI Server is:

System of Record

Real-time Processing

**Data Calculations** 

**Alerting Engine** 

Metadata Layer

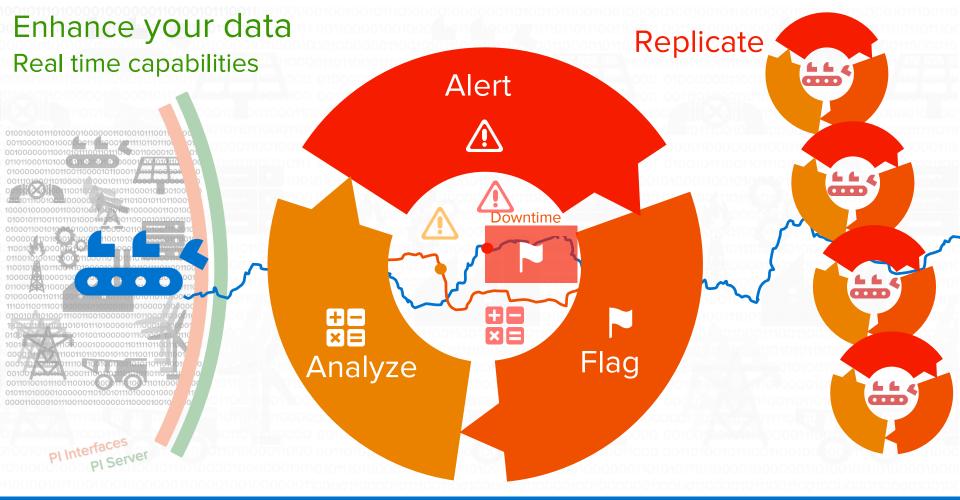
**Event Tagging** 

COMMON PI SERVER ~20 M WRITES/DAY

BIG DATA CLUSTER
100+ MACHINES
9 B WRITES/DAY

HIGH PERFORMANCE
PI SERVER
43 B WRITES/DAY







# Fits your users Pl Visualization Tools



PI DataLink
Access data from Excel

Video: What is PI DataLink



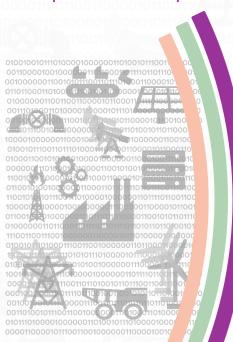


PI Coresight Anywhere, Anytime

Video: What is PI Coresight



# Boundless Open data export



























PI System Access
Programmatic access to
build anything on PI

PI Integrator for

**Business Analytics** 

geographic boundaries.

Move data between business and



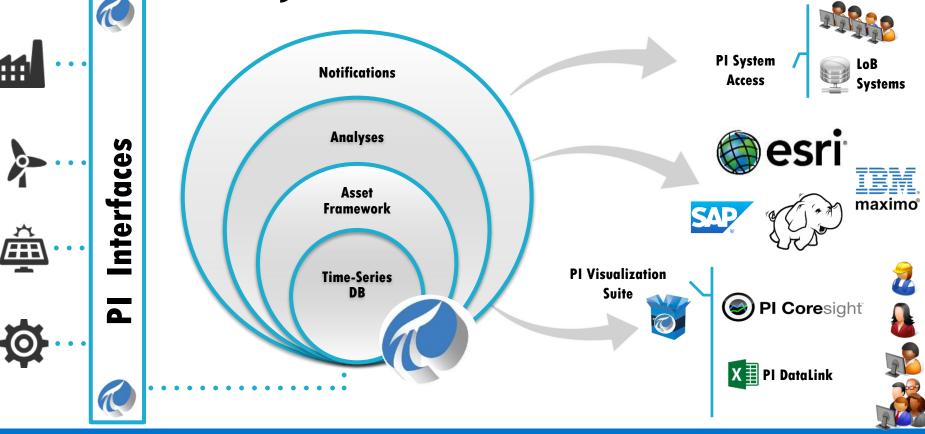


PI System Access
Programmatic access to
build anything on PI

Partner Applications

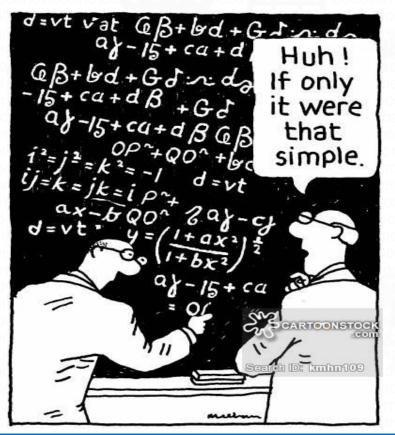


## PI System Infrastructure





## Why the PI System?



## The PI System

What data does YOUR mission require?

Please visit our demo pods to learn more.

Mark McCoy mmccoy@osisoft.com Federal Solutions Architect OSIsoft, LLC

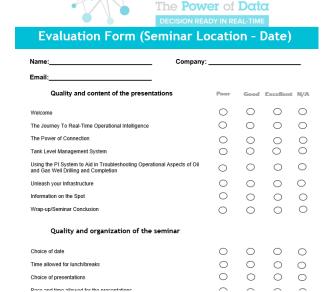
#### Questions

Please wait for the microphone before asking your questions



### Please don't forget to...

## Complete the Survey for this session



# Thank You

