UPTAKE Fusion



INDUSTRIAL INTELLIGENCE QUICKSTART: UPTAKE FUSION FOR MANUFACTURING

READY TO UNLOCK YOUR POTENTIAL?

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CHALLENGES

Discover how Uptake Fusion can turn data into industrial intelligence.

Using OT data to solve an enterprise business challenge is hard to pull off and difficult to prove value. We made it easier to accomplish both. Industrial Intelligence Quickstart: Fusion allows companies to experience the power of Uptake Fusion and document the business impact before making a larger investment.

Manufacturing industry requires real-time and historical operational data to address the following challenges and needs to help reduce operational costs and accelerate innovation:

- Assessment of production efficie ncy and product quality
- Predictive downtime events to understand failure precursors to optimize asset
 performance and maintenance
- · Analysis of inventory levels to improve asset management
- · Increase safety to comply with industry standards
- · Reduction of human intervention for machines to perform the work optimally and transparently
- · Improvements to shipment logistic requirements based on data algorithms
- More flexibility to changing market circumstances and customer needs
- · Improvements to information flow in the processes and value chain

INTRODUCING INDUSTRIAL INTELLIGENCE QUICKSTART

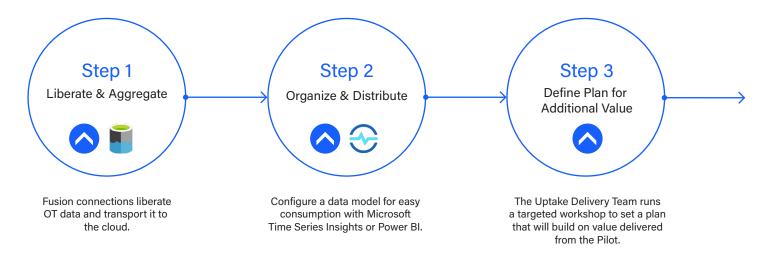
LOW RISK. DEFINED SCOPE. QUICK PROOF OF VALUE.

Industrial Intelligence Quickstart provides a three-week deployment of Uptake Fusion to evaluate its ability to liberate your OT data and turn it into industrial intelligence.

~~~~	High costs for central storage.	÷	Central storage at low cost.
	Multi vendor data access and collection of different data types, sources and formats.	$\rightarrow$	Single source of truth that is easy to understand, maintain, and use.
8.111 <u></u>	Data storage is complicated and expensive.	$\rightarrow$	Real-time visualization that is accessible anywhere and at anytime.
	Need to monitor assets, equipment, and operations.	→	Secure mixed-fleet data access and collection made simple. Centralized and organized data that is ready to share.
ß	Practice reactive approach.	$\rightarrow$	Practice proactive approach.

### VALUE DELIVERED WITHIN 3 WEEKS. START SMALL, MOVE FAST, THINK BIG.

Evaluate Uptake's ability to liberate your OT data and turn it into industrial intelligence.



#### **APPLICATION**

### MANUFACTURING USE CASES



#### **ASSET MONITORING & DIAGNOSTICS**

Monitor production and downtime across different asset types. Gather the critical information for an effective reliability improvement program, for different assets, from different vendors.

- Downtime tracking
- Equipment performance

#### **OPERATIONS MONITORING**

See operating performance across the enterprise, not just at one site. Monitor all operations at once and ensure consistency, safety, and efficiency.

- Work in progress
- · Quality deviation monitoring



#### **PRODUCTION AND REGULATORY REPORTING**

Visualize capability, capacity, and bottlenecks across production lines. Respond to incidents in a coordinated, optimal way.

- Production defects
- Production line reporting
- · Energy management information reporting

# THINK INDUSTRIAL INTELLIGENCE AND LIGHTNING-QUICK IMPACT

It's time to solve your company's challenge with accessing OT data and making it available to others. Industrial Intelligence Quickstart for Uptake Fusion makes it affordable, practically risk-free, and offers fast proof of value. Sign on today and get started right away.

To learn more about Industrial Intelligence Quickstart for Uptake Fusion, contact: professionalservices@uptake.com.

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