



INDUSTRIAL INTELLIGENCE UPTAKE FUSION OVERVIEW FOR OIL & GAS

READY TO UNLOCK YOUR POTENTIAL?

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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 Fusion allows companies to experience the power of Uptake Fusion and document the business impact before making a larger investment.

CHALLENGES

The oil and gas industry requires real-time and historical operational data to address the following challenges and needs:

- Advanced analytics and data insights to help align decision makers across the enterprise
- Ability to remotely monitor and measure asset performance, utilization, and efficiency in real-time
- Leveraging Artificial Intelligence (AI) and historical data to predict future trends and opportunities
- Ability to create AI-powered models to carry out automation of assets like drilling rigs
- Detection of abnormal fluctuations in key parameters to optimize outputs
- Eliminating operational bottlenecks by improving safety, workforce planning, and operational excellence
- Driving sustainability efforts through innovation and improved operational efficiencies
- Improvements of shipping and transportation logistics based on data algorithms

INTRODUCING INDUSTRIAL INTELLIGENCE

LOW RISK. DEFINED SCOPE. QUICK PROOF OF VALUE.

Industrial Intelligence 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.



Single source of truth that is easy to understand, maintain, and use.



Data storage is complicated and expensive.



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.



Practice reactive approach.

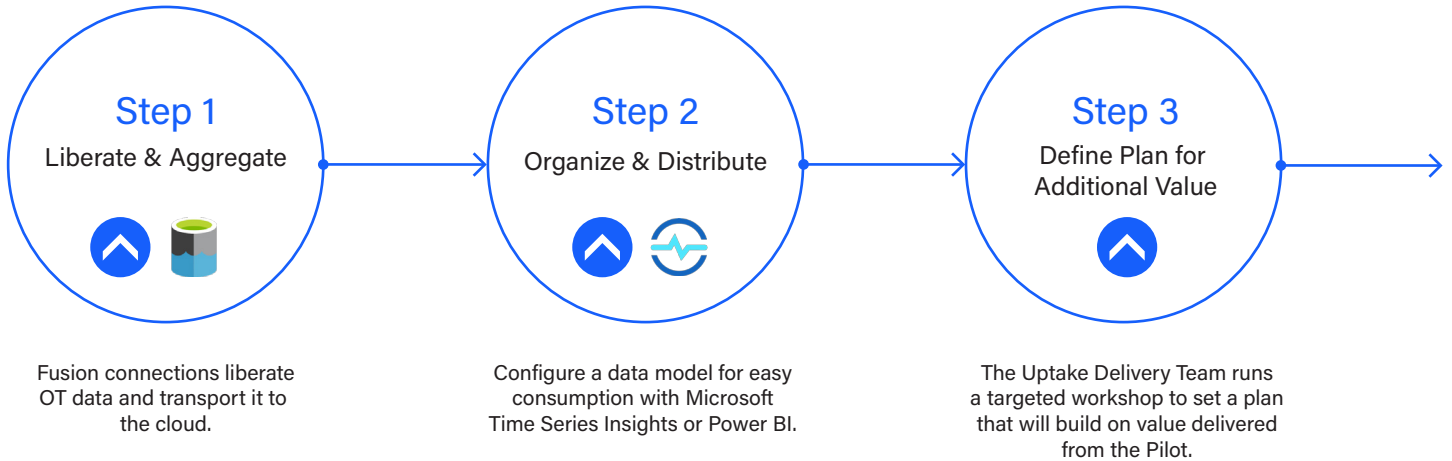


Practice proactive approach.



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

OIL AND GAS 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.

- Well and facility downtime tracking by cause
- Site status monitoring



OPERATIONS MONITORING

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

- Well production performance reporting
- Offset fracking monitoring



PRODUCTION AND REGULATORY REPORTING

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

- Well communication exception tracking and reporting
- Track facility operation against safe operating limits

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 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 for Uptake Fusion, contact: fusion@uptake.com.