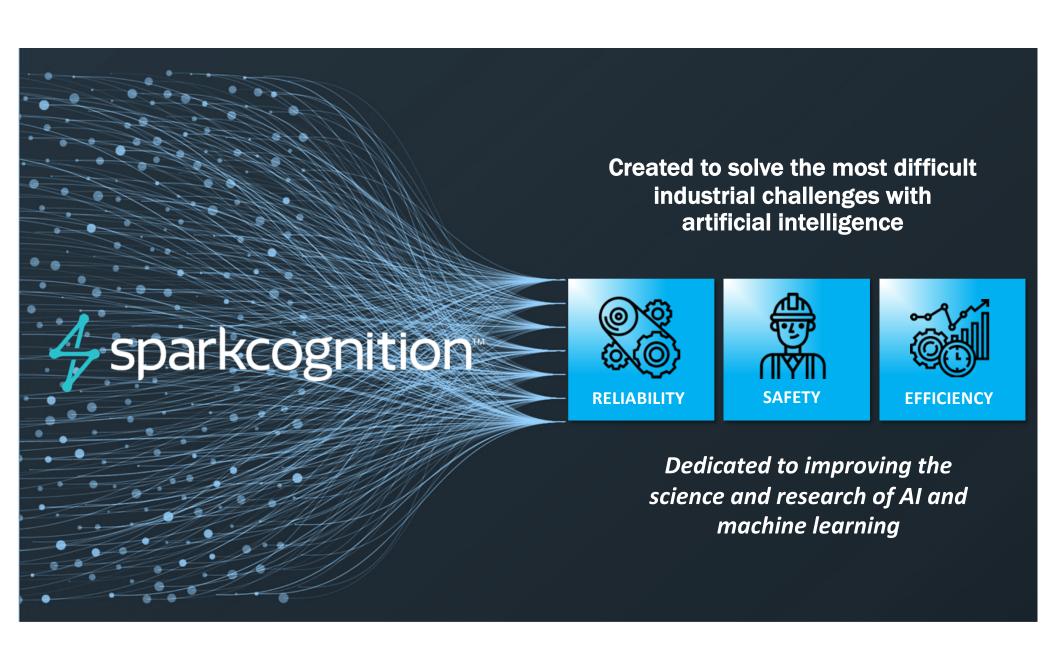


SparkCognition

Enabling The Model Driven Enterprise

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Pillars of SparkCognition Solutions



Predict failures and lead times for Industrial Assets Including individual Assets and Processes



Identify issues causing various types of inefficiencies, resulting in Asset and Site underperformance



Guide and Optimize operations based upon procedures, routing and resource availability (Logistics, People & Parts)

Product Portfolio



Anomaly Detection

- · Sensor Data Ingestion
- Pattern Recognition
- Normal vs. Abnormal Behavior Regimes

Failure Prediction

- · Explainable to Users
- · Continuously Learns



Al Building Al

- · Accelerates AL/ML Projects
- · Increases Model Efficacy
- · Augments DS Teams



Automates Workflow

- Mine Structured and Unstructured Data
- · Enhance M&R Task Planning

Content Analytics

 Creates Associations Across Management Functions – Work Orders, Incident Reports

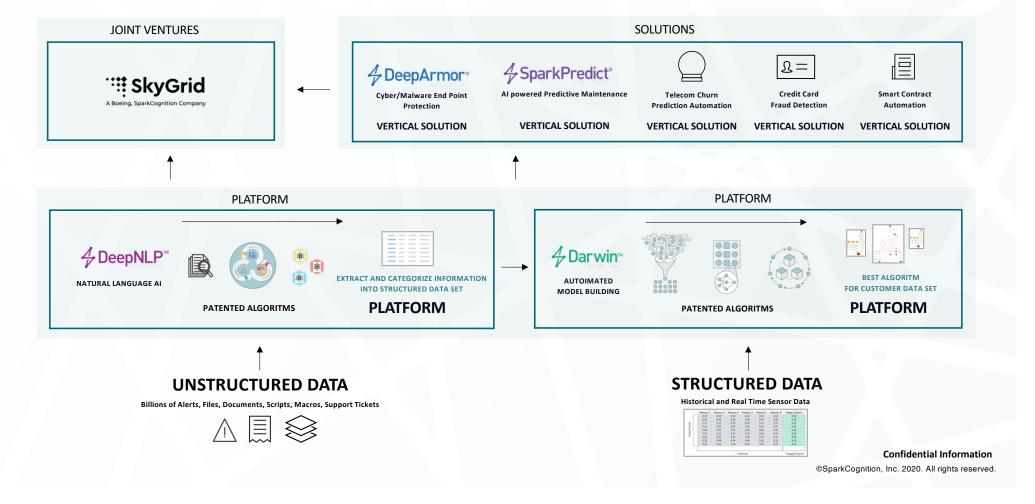


Endpoint Protection for IT/OT Systems

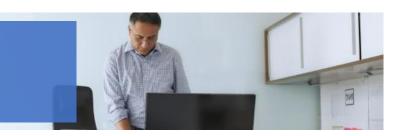
- Detects Multiple Attack Vectors and Weaponized Documents
- Prevents Execution of Malicious Files
- Highest Efficacy Rates

Plus collaborative R&D Projects

SparkCognition's Platforms & Solutions Cover "all" Data Types







Quickly Deploy And Scale Your Industrial Asset Protection And Monitoring Solutions

Solution Alignment

SparkPredict + Microsoft Azure

By predicting impending equipment failures, customers can improve reliability and predictability



SparkPredict + Microsoft Azure Deployed At Scale

The largest Al deployment at scale in the Oil & Gas industry



Sparkpredict + Microsoft Azure Centralized Management To Help Predict Failures

Predict failures and lead times for Industrial Assets Including individual Assets and Processes

