



WHY DECISYON?

Drag & Drop Apps

► **Built-in Industrial Automation Capabilities**

Rapidly create real production applications like MES or Digital Manufacturing Plant Cockpit.

► **Embedded Enterprise Functionality**

Leverage built-in data management, BI, business rules, in-context collaboration and work flow.

► **Fastest Industrial IoT Platform**

Have everything needed for your entire IoT journey. Create and deploy apps that enable improved efficiency in weeks, not months.

► **Speed to Value**

Our series of pre-built, off-the-shelf tools to aggregate, visualize, analyze and activate data help you make business improvements in real time - from ideation to innovation and beyond.

► **For companies in multiple industries**

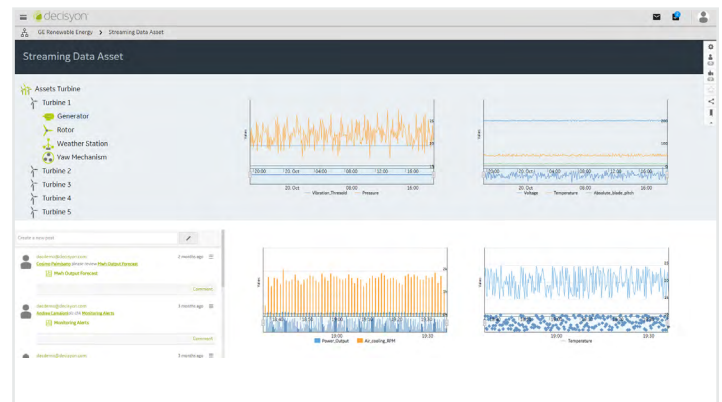
Customers of all types can create synergy between their data sources and business operations to achieve rapid adaptation and application change, resulting in an improved bottom line, lower costs and increased revenue.



GE Aviation Takes Flight with Automated Data Testing and Collaboration

GE Aviation, a global provider of jet engines, components and integrated systems for commercial and military aircraft was using manual, fragmented and error-prone methods to collect and share data from their jet engine test rigs. Using Decisyon, GE achieved:

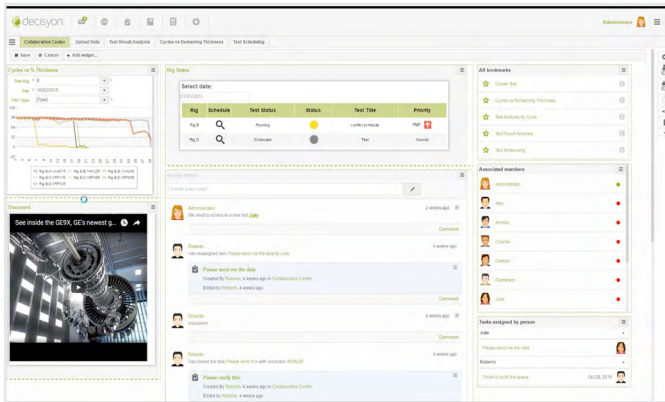
- Faster validation of new coating systems
- Shorter implementation time, saving over \$200,000 annually in productivity increases
- Reduced repeat testing



No Adverse Reactions Here: Pharma Plant Unifies Production Operations

A multinational pharmaceutical plant wanted to make its manufacturing operations more efficient. DAC digitally reproduced their entire production value chain from planning to shipping, controlling quality, warehousing, packaging and other steps in the supply chain. The Decisyon solution enabled these benefits:

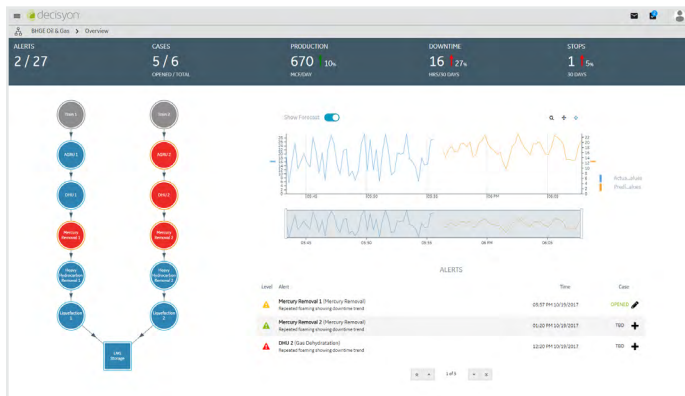
- Improved operational communication
- A comprehensive view of its entire operation
- Reduced cost



With Optimized Operations, Smart Wind Farms Can Weather Any Downtime

A managed service provider (MSP) needed the most power output and least amount of downtime for its "Smart Wind Farm". With DAC's pre-defined connectors, the MSP gained a holistic view of the data from its turbines and components – without extracting, translating and loading data from multiple sources. Results:

- \$10 million ROI from each wind farm over five years
- Increased revenue by reducing downtime
- Savings of nearly \$1.25MM per wind farm



Why Decisyon?

Decisyon enables business users to rapidly build solutions using a code-free visual software development environment. Our products accelerate your data journey from aggregation to visualization, insight, analysis and decision thru action. Decisyon offers the leading code-free visual software development environment for mission critical enterprise operations requiring real-time awareness and adaptability to their business operations and processes. We have developed and deployed many vertical solutions for the manufacturing, renewable energy, aviation, pharmaceutical, financial services, transportation and automotive industries.

With built-in microservices such as data management, BI, mashboarding, rules engine, collaboration and execution, Decisyon offers a dramatic increase in speed to outcome for building and modifying vertical solutions. Decisyon's products and software solutions, ideally suited for IIoT applications running on any PaaS, are used in over 200 companies globally.

Can Your Tools Say The Same?