Productivity - Data Quality - Workflow Automation

Moving from Data Silos....
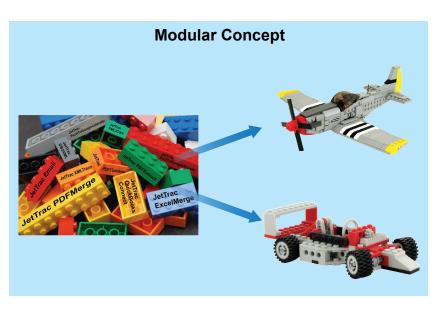
to leveraging platforms

JETTRAC CONNECT SERVER

JetTrac Connect

Universal Low/No Code Connector Linking "Disconnected" Systems

- "Connect" disparate systems that don't "talk" to each other. JetTrac Connect can connect and exchange data with these systems using **standard or custom modules** specific to your installation and acts as a translator and connector between your systems.
- Move from "data silos" to leveraging platforms that can communicate across systems.
- Add workflow and data management capabilities to legacy systems with little to no programming with a production *JetTrac* process.
- Enable data transfer to and from other data sources.
- Integrate with other systems, such as an accounting system, e.g. when a Work Order is approved you may want to use a web service to programmatically send relevant invoice data to your system to create an invoice.
- Out of the box data integration into the Google platform…..and much more………

Solutions Highlights:

- Server-based SaaS Solution
- Hosted or on-premise
- Integrates processing of data, forms & documents from multiple systems
- Over 60 standard modules and ability to develop custom modules
- Performing specific automated tasks and functions
- Combine modules & create flexible & powerful document and data processing solutions
- No/low code environment
- Transaction-based licensing model

Modular Concept

Key Module categories

Data modules	Manipulating data formats, preparing for processing in job, reading and writing to data bases etc.
Google modules	Integrating google calendar, sheets, drive and forms
PDF modules	Merge, extract, re-order, bookmark etc.
System modules	Graphical interfaces, settings, file and error handling, load balancing etc.
Transport modules	Email, Web Services, FTP

The *JetTrac* modules concept can be viewed as a **no-code back-end application development environment** - no software coding is required to build an integral production workflow. Just stack up the modules performing required functions and create a production job.

Use Cases:

Inspection company in Oil & Gas: Integrate and link ERP/Dispatch system with OnBase workflow and add remote data collection capabilities for field service staff. Once the inspection data is collected all further reviews, approvals and distribution of the inspection data package is automated and stored.

Publicly traded commercial and residential alarm monitoring company: Enable data exchange between FileBound and Navision, two systems that cannot directly communicate with each other.

A software company providing an ERP/CRM/Accounting solution for subcontractors: Using both the data capture, integration and automation capabilities of JetTrac Connect, the office and field staff were seamlessly connected to capture and process job data.

Learn more and read our full description at protechinc.com/jettrac-connect
Contact us and schedule your call or demo today. Ask about our partner program.