



DATA COLLECTION, VALIDATION, APPROVAL AND PUBLICATION

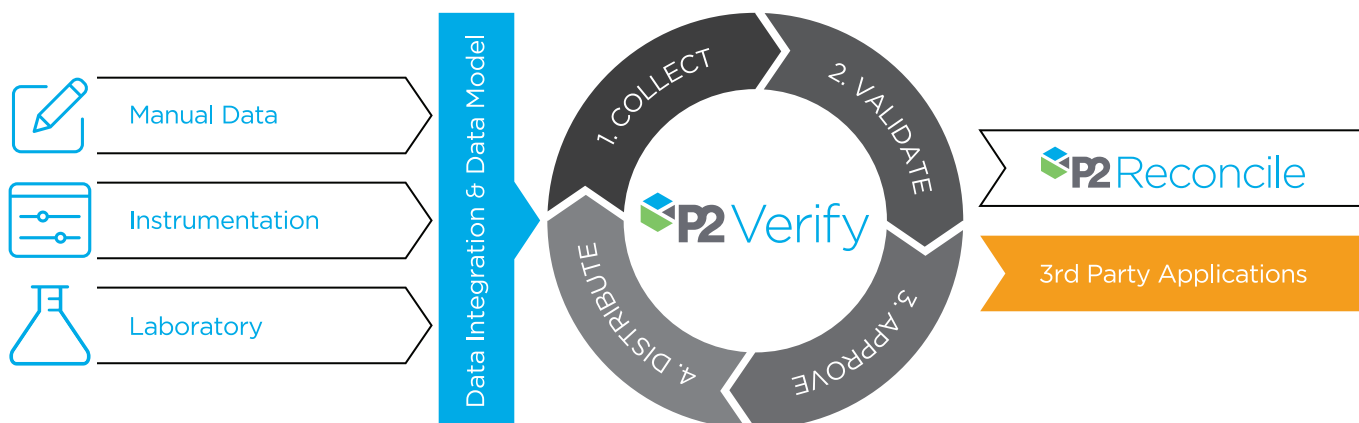
P2 Verify is a web based solution for operations personnel to collect (automatically or manually), validate, approve, and publish operational data captured from disparate data sources.

IMPROVED EFFICIENCIES

- Configurable approval workflows
- Automatic collection of data minimizing operator time
- Intuitive interface simplifies the data capture, validation, & approval process

GREATER VALUE

- Single integrated environment
- Reduces errors associated with manual data entry
- Increased data integrity with validation of data at the source



Benefits

COLLECTS data automatically, minimizing operator time and reducing errors associated with manual data entry

SIMPLIFIES the data capture, validation, and approval process with an intuitive interface

VALIDATES data at the source

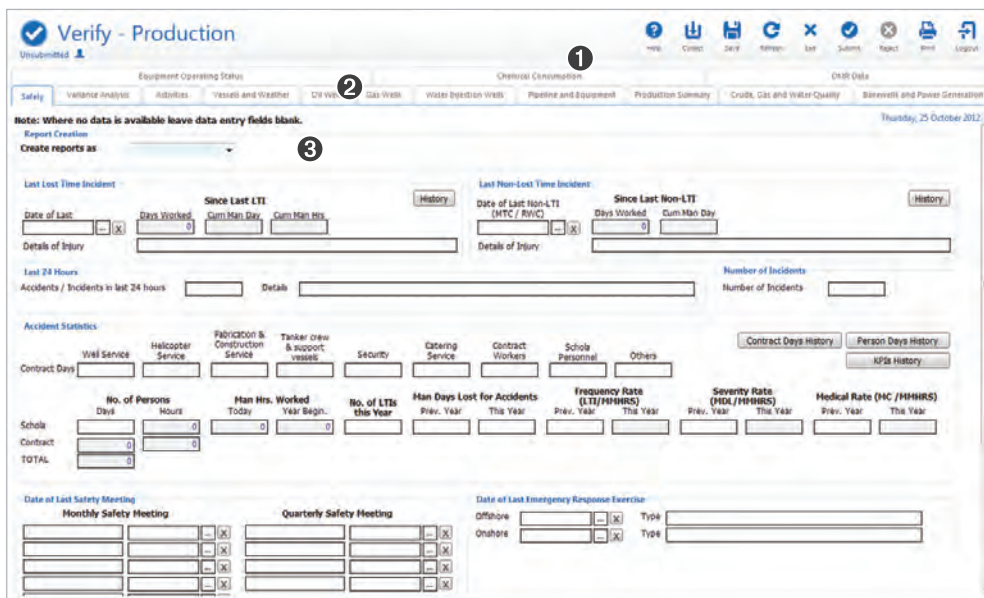
INCREASES data integrity via approval workflows

PROVIDES access from the corporate intranet based on security permissions



Features

- Supports automatic and manual data capture
- Groups data into intuitive tab pages and business areas such as departments
- Automatic conditional application of validation rules
- Highlight erroneous data and stop submission if mandatory data has not been captured
- Configurable and secure approval workflows with automatic email notification
- Ability to trend individual data items
- Trigger execution of external processes such as production allocations and report creation when a certain stage in the workflow is reached
- Distributes data to P2 Reconcile and 3rd party applications
- Time aware layout with version control
- Full audit trail of date changes



The screenshot shows the 'Verify - Production' interface. At the top, there is a tool bar with icons for 'Collect', 'Save', 'Refresh', 'Exit Edit Mode', 'Submit', 'Reject', 'Print', and 'Logout'. Below the tool bar are several tabs for different data entry sections: 'Safety', 'Valence Analysis', 'Activities', 'Vessels and Weather', 'Drilling', 'Gas Well', 'Water Injection Well', 'Pipeline and Equipment', 'Production Summary', 'Crude, Gas and Water Quality', and 'Borewell and Power Generation'. The main content area contains various data entry forms, including 'Last Lost Time Incident' and 'Last Non-Lost Time Incident' sections with fields for 'Date of Last', 'Days Worked', 'Cum Man Day', and 'Cum Man Hrs'. There are also sections for 'Last 24 Hours' and 'Accident Statistics' with various filters and data tables. The interface is annotated with three numbered callouts: 1 points to the tool bar, 2 points to a tab, and 3 points to a label.

“P2 Verify’s intuitive interface simplifies the data capture, validation and approval process.”

P2 Verify Interface

- 1 The Verify Tool Bar allows users to change the report date, manually collect data, save, refresh, exit edit mode/enter edit mode, submit, reject, print and log out.
- 2 Use tabs to create logical groupings of data entry items.
- 3 Use labels, text boxes, combo boxes, date/time pickers, buttons, dynamic and static tables to design an intuitive data entry page.

An Industry Tradition

P2 Verify was created by the same team that developed P2 Explorer, an industry-leading production solution delivering visualizations and diagnostics and trusted by resource companies around the world for over 20 years.