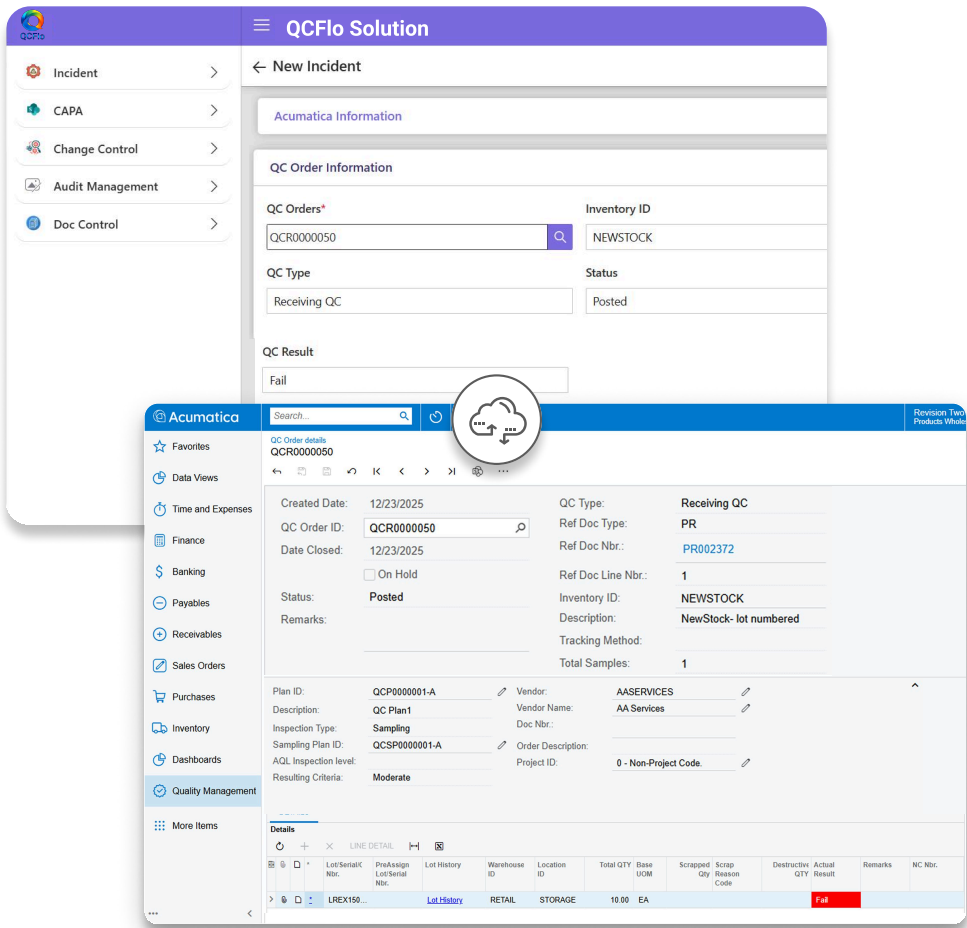


# QCFlo for Acumatica

## Connected Quality Management for a Smarter ERP Ecosystem

Acumatica ERP powers core business operations with flexibility and control. As quality processes become more critical and dynamic, organizations require stronger alignment between quality management and ERP data.

QCFlo integrates seamlessly with Acumatica, enabling structured data exchange, real-time synchronization, and aligned quality processes without disrupting your ERP environment.



## The Challenges:

- Quality processes managed outside ERP workflows
- Manual effort to align quality and operational data
- Limited real-time visibility across systems
- Delayed response to quality issues
- Gaps in traceability and audit readiness

These challenges stem from disconnected systems—not from ERP limitations.

## The Solution:

QCFlo bridges quality management and ERP operations through secure, structured, and bi-directional integration with Acumatica.

### This enables:

- ✓ Real-time data exchange across systems
- ✓ Contextual quality processes aligned with ERP records
- ✓ Automated handling of quality events
- ✓ Continuous synchronization of results and actions
- ✓ Role-based access control for secure operations

The result: two powerful systems working in sync as one connected environment.

# Key Capabilities:

## 1. Seamless Data Integration

- Sync customers, vendors, and inventory from Acumatica
- Ensure structured, field-level data consistency across systems
- Eliminate duplicate data entry and manual handling

## 2. Contextual Quality Alignment

- Bring Acumatica cases, attachments, and related records into QCFlo
- Link quality checks to real business transactions
- Enable stronger traceability and root cause analysis

## 3. Centralized QC Execution

- Capture QC results (pass/fail, QC types, order references)
- Manage all quality activities within QCFlo
- Maintain structured, consistent quality workflows

## 4. Automated Failure Management

- Automatically generate deviation records on QC failure
- Trigger non-conformance records in Acumatica
- Eliminate manual intervention and accelerate corrective actions

## 5. Bi-Directional Synchronization

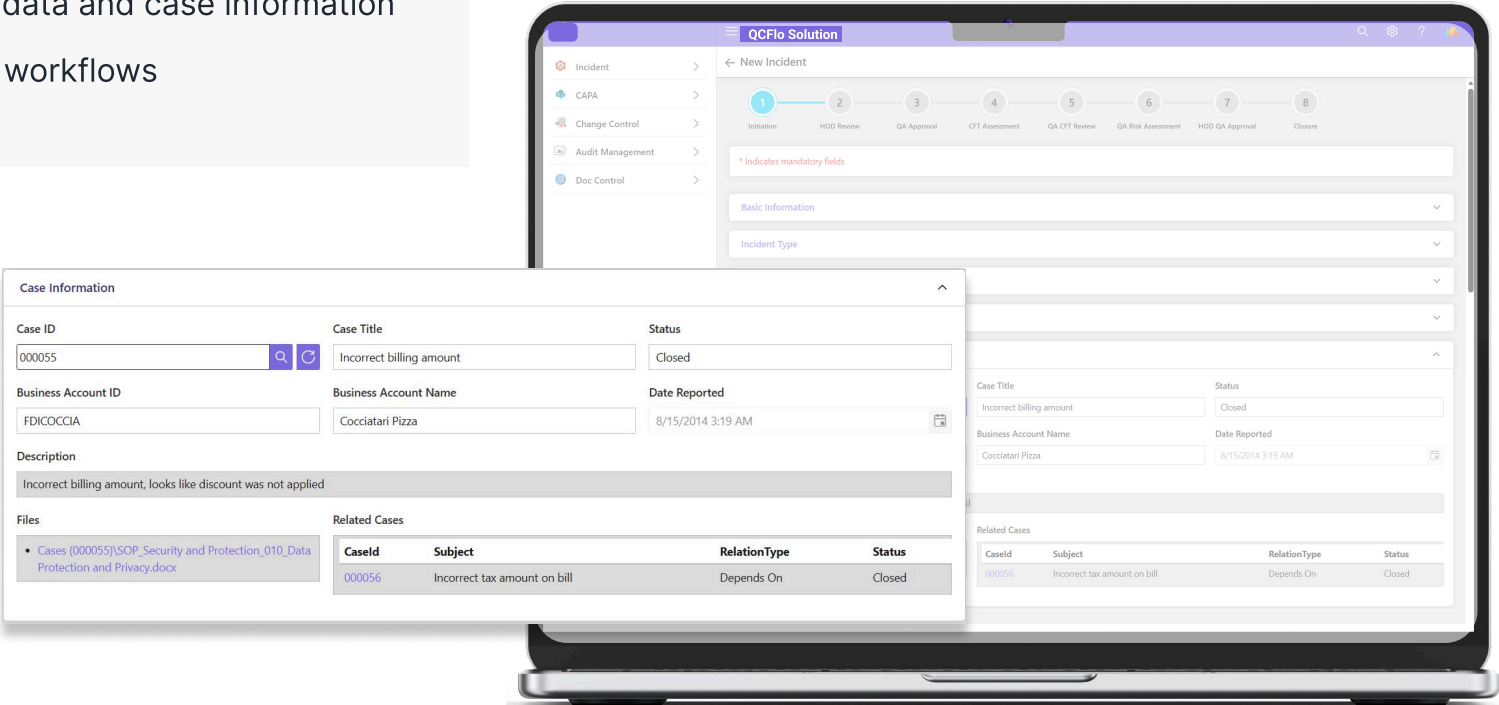
- Enable structured, two-way data exchange between systems
- Sync master data, cases, QC results, and failure records
- Maintain real-time consistency across ERP and QMS

## 6. Integrated Document Management

- Centralized document repositories for secure document storage
- Access SOPs, quality records, and supporting files directly
- Enable version control and secure document access

## 7. Role-Based Access Control

- Enforce controlled access based on user roles and permissions
- Restrict visibility of quality data and case information
- Support secure, compliant workflows



# Business Impact:



### Improved Operational Efficiency

- Reduce manual coordination between systems
- Streamline quality workflows



### Real-Time Visibility

- Access up-to-date quality insights
- Make faster, data-driven decisions



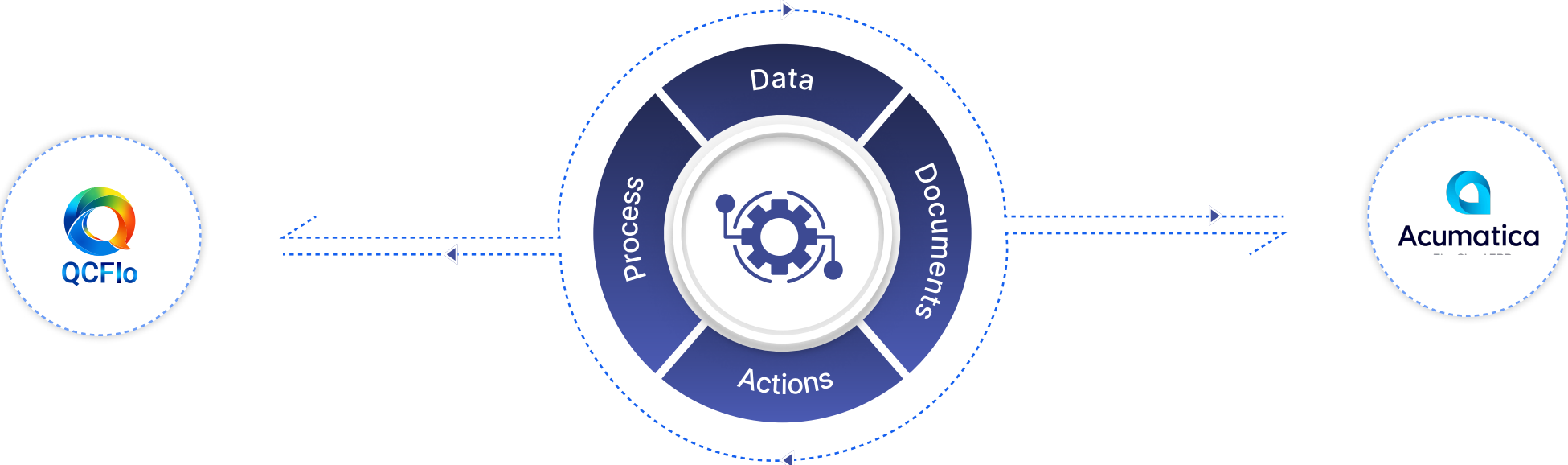
### Stronger Compliance & Traceability

- Maintain complete audit trails
- Link quality outcomes to ERP records



### Faster Response to Quality Events

- Automatically trigger actions on failure
- Reduce delays and operational risks



## About QCflo

QCflo is a cloud-based [quality management system](#) that centralizes and automates quality processes, enhancing visibility, compliance, and real-time traceability across the organization.

## Get Started

Visit [www.qcflo.com](http://www.qcflo.com)

Request a Demo