

Meet DevonWay

DevonWay is a growing, award-winning software company that helps high-reliability and complex organizations operate more efficiently and safely.

Available in the cloud or on premise, DevonWay **Quality Management (QMS)**, **Environmental Health & Safety (EHS)**, **Asset Management (EAM)**, and **Workforce Solutions** products promote operational excellence and digital transformation by automating operational workflows, improving productivity and safety, ensuring compliance, and providing insight through advanced business intelligence and analytics that business users can use without IT assistance.

Combining out-of-the-box production readiness with no-code configurability, DevonWay products meet customers' unique requirements with enterprise-grade security, scalability, and redundancy. DevonWay Mobile extends DevonWay product functionality to iOS, Android, and Windows native apps with easy-to-use features that are available online and offline.

Customers Trust DevonWay Software and Expertise

Our customers are industry leaders and include:

- **Government Agencies and National Labs**, such as the US Department of Energy, Idaho National Lab, and Los Alamos National Lab
- **Global Engineering & Construction Firms** like Framatome, GE Hitachi, Orano, and two of the top five US Engineering firms
- **Large Energy and Oil & Gas Companies**, such as Duke Energy, Arizona Public Service, Entergy, and American Electric Power
- **Biotechnology Pioneers** like Biogen, GE Healthcare, Fujifilm, and Takeda

DevonWay Differentiators

- 100% implementation success with no-code, highly configurable products
- Business intelligence built-in: reporting, trending, trigger-based notifications, alerts
- DevonWay Mobile on iOS, Windows, and Android – online and offline – with user-friendly features like mobile procedures and forms, geolocation, image mark-up, and much more
- SaaS-hosted or customer-hosted, with no difference in functionality
- Interoperability with other systems through an open REST API
- Usage-based pricing (not user-based), so everyone can have access without additional cost



Representative Vendor in the **Gartner** "Market Guide for Quality Management System Software" report

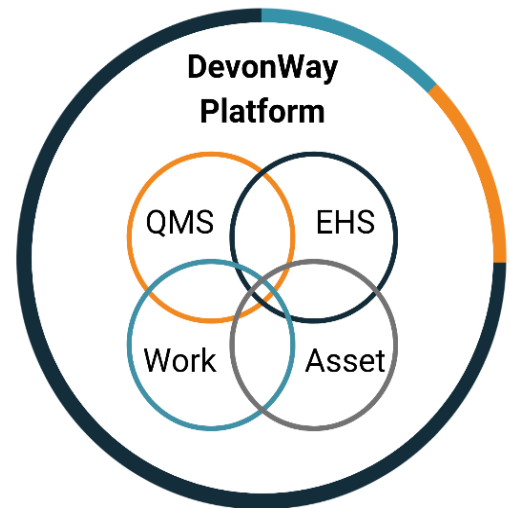


Verdantix Smart Innovator for Field Service Management Software

DevonWay Products Are Enterprise-Ready to Meet Rigorous Requirements

DevonWay’s out-of-the-box products run on the DevonWay Platform, in the cloud or on-premise, with no difference in functionality.





The DevonWay Platform provides powerful workflow rules, business intelligence and analytics, DevonWay Mobile, full data and workflow audit trail, KPIs, record-level security, trigger-based notifications, and more to all DevonWay products.



Our Products Span Traditional Categories

Real-world needs don’t necessarily fit traditional software categories, so our products offer exceptional flexibility and extensibility. They are natively integrated with each other and connect to and extend existing systems with an open REST API.

Many of our customers run products from multiple suites that work together.

 Asset Management	 Quality Management	 Environmental Health & Safety	 Workforce Solutions
Equipment Calibration	Audits and Assessments	Accidents & Injury Reports	Employee Suggestions
Equipment Reliability	Compliance Tracking	Employee Safety Tracking	General Actions
Mobile Documents	Corrective and Preventive Actions	Ergonomic Assessments	Lessons Learned
Mobile Work Packages	Customer Complaints	Incident Management	Operating Experiences
Work Orders	Document Management	Industrial Hygiene	Project Tracking
Work Permits	Inspections	Industrial Safety Events	Training Management
Work Planning	Management of Change	Mobile Observations	
	Non-Conformance Reports	Pre-job Briefs	
	Product Recalls	Sustainability Management	
	Supplier Management		

DevonWay Is Driven by Customer Success

To learn more about DevonWay and how our software solutions can help your organization, visit us at www.devonway.com.