

Company Overview



Why Inflectra?

We Believe Quality Should Be At The Core, Do You?

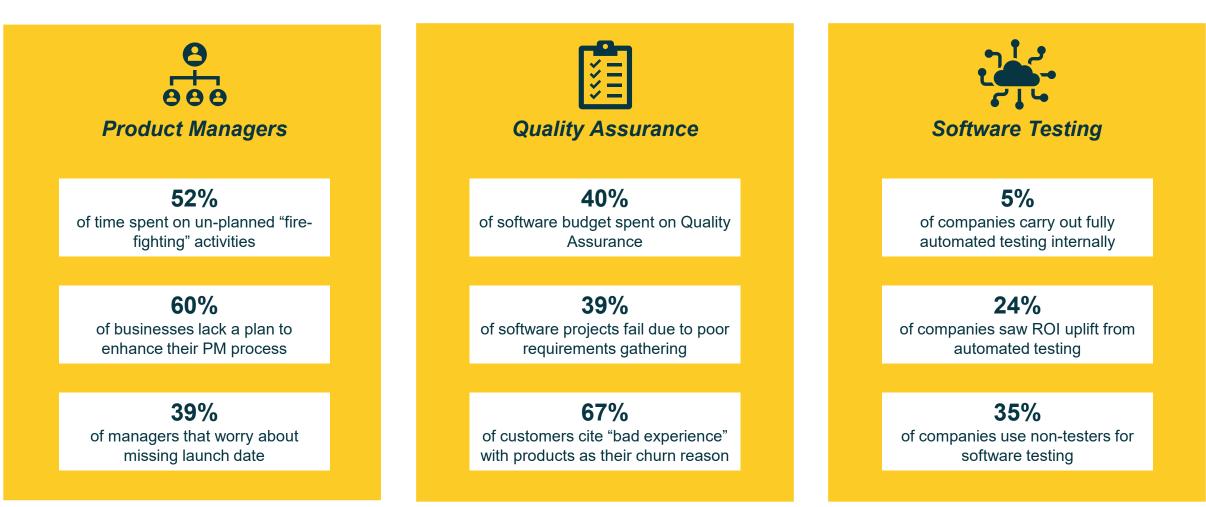


When A Single Point Of Failure Is Not An Option Inflectra Helps You Deliver Quality Software, Faster and with Lower Risk



Inflectra Helps You Deliver Measurable Quality Fast!

Only 16% of software development projects are completed on time and within budget.



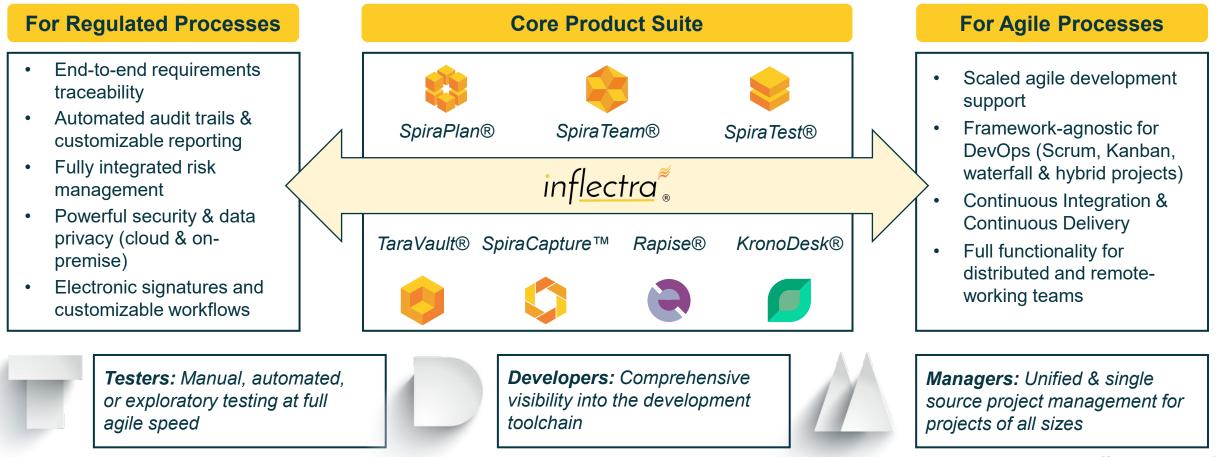
inf<u>lectra</u>[≈]®

How Are We Different?

We have a fundamentally different approach to other companies

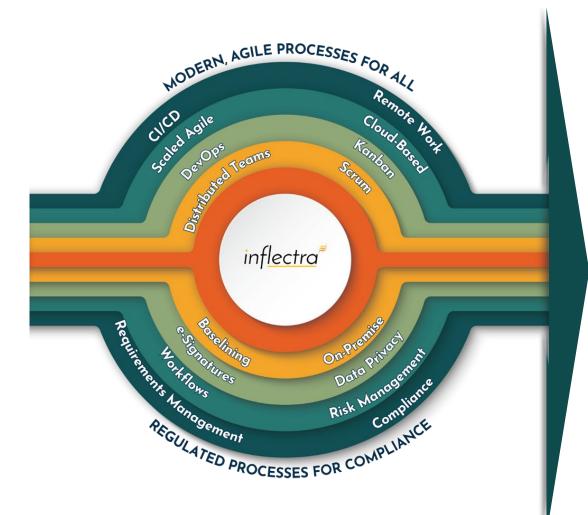


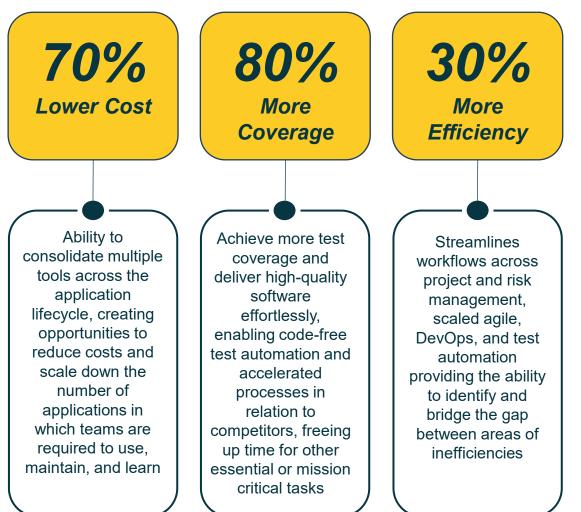
Delivering Mission-Critical Software Without Sacrificing Agility or Compliance



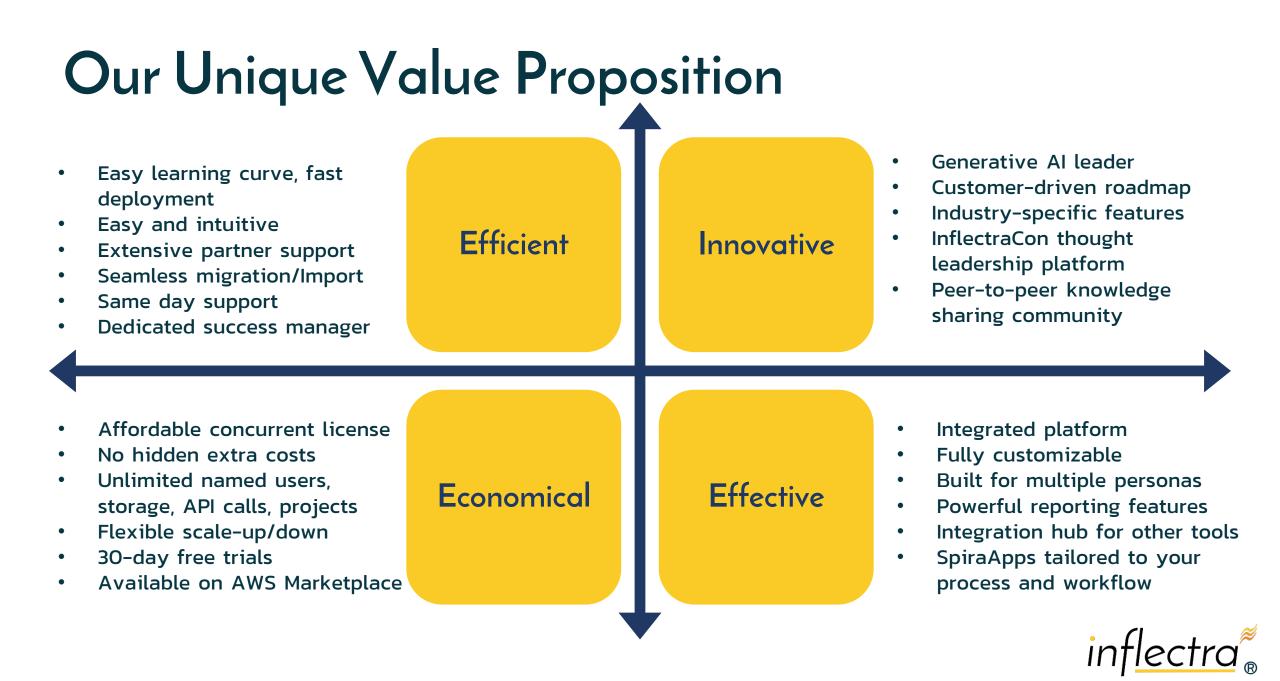


Delivering Value With Quality at its Core









Our Core Values

-	

Built for Customers not Wall Street

Building great software for customers, not chasing the latest fad. Your feedback and ideas are directly incorporated into the product roadmap.

Supported by Experts

The engineering experts who built the software directly support customers and solve their problems

Family and Life Flexibility

Long-term Team enjoy unlimited vacation, flexible hours and other benefits. Low staff turnover benefits customers with knowledgeable support and assistance year after year.

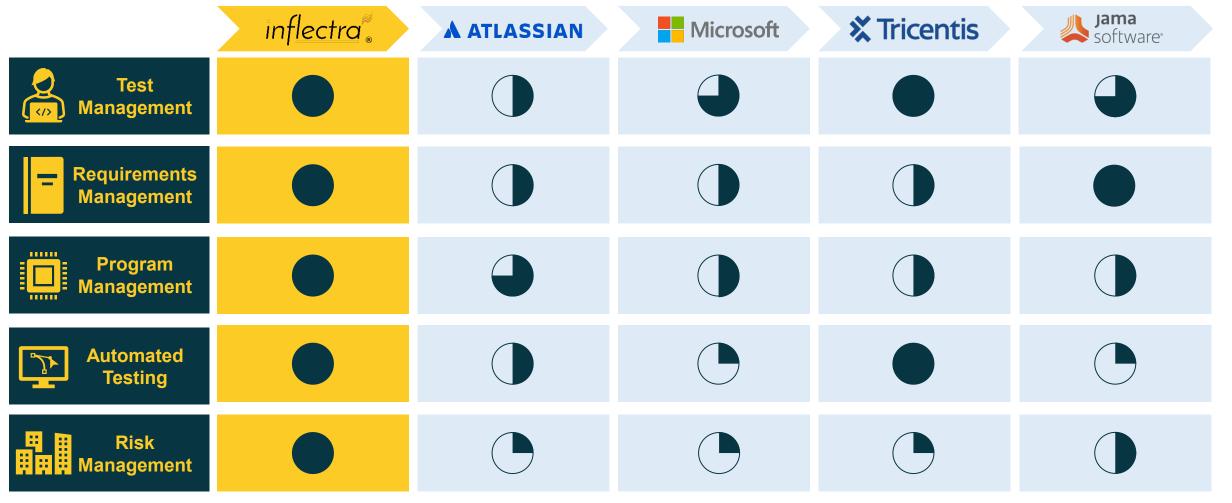


Continuous Community Enablement

Invests in Knowledge Sharing, University Students, Career second acts of employees and sponsorships of various meet ups and events that focus on technology quality



A Complete, Out of The Box Solution



inf<u>lectra</u>®

Extensive Suite of Integrations & Migrations





Industry Specific Use Cases

While offering flexibility and usability for everyone



Specific Features for Regulated Industries

Auditability and end-to-end traceability

Data Privacy, Security baked in

Generation of Compliance Documentation

Workflows & Electronic Signatures Integrated Risk Analysis and Management



Healthcare & Life Sciences

Electronic signatures for FDA 21 Part 11 compliance
 Secure hosting with support for HIPAA BAA agreements
 End to end traceability of requirements, tests, and code
 Validated platform where you control update cadence



Financial Services & Insurance

- Secure cloud platform (SOC2) or on-premise deployment
- Integrated enterprise risk management
- Integration with automated testing and compliance tools
- End-to-end traceability and auditability of testing
- Helps You Manage Compliance: DORA, SOX, BASEL III



Energy, Industrial, & Automotive

Testing for public safety with world class test management
Define requirements and test for compliance
Integrate standards and regulations into your test plans
Understand and manage risk of critical systems
Support for Failure Mode & Effects Analysis (FMEA)



Defense, Government & Aerospace

Manage programs and portfolios across platforms
Test step level traceability for mission systems
Automate testing and compliance with RemoteLaunch
Orchestrate System of Systems (SoS) development
Security and privacy with on-premise and AWS GovCloud



Compliance with International Standards









NIST

National Institute of

Standards and Technology







EudraLex Volume 4 Part I & II



Canada Primary: Montreal Backup: Calgary

Europe (EU) Primary: Ireland Backup: Frankfurt

> India Primary: Mumbai Backup: Hydrabad

AsiaPac Primary: Singapore Backup: Seoul

USA Primary: N.Virginia Backup: Ohio

Australia Primary: Sydney Backup: Melbourne

Data Privacy and Sovereignty Built In



Representative Customers

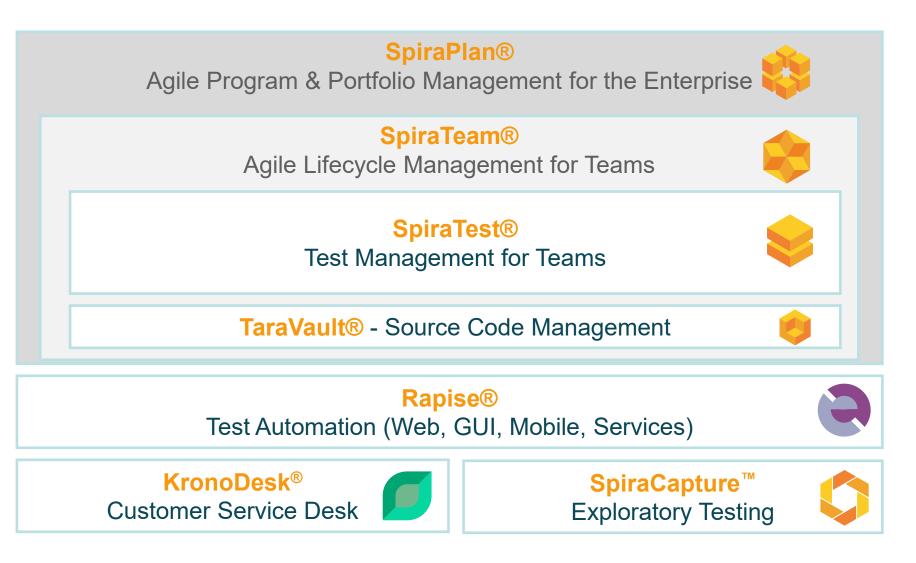


What Do We Do?

Learn about our platform, our products and services



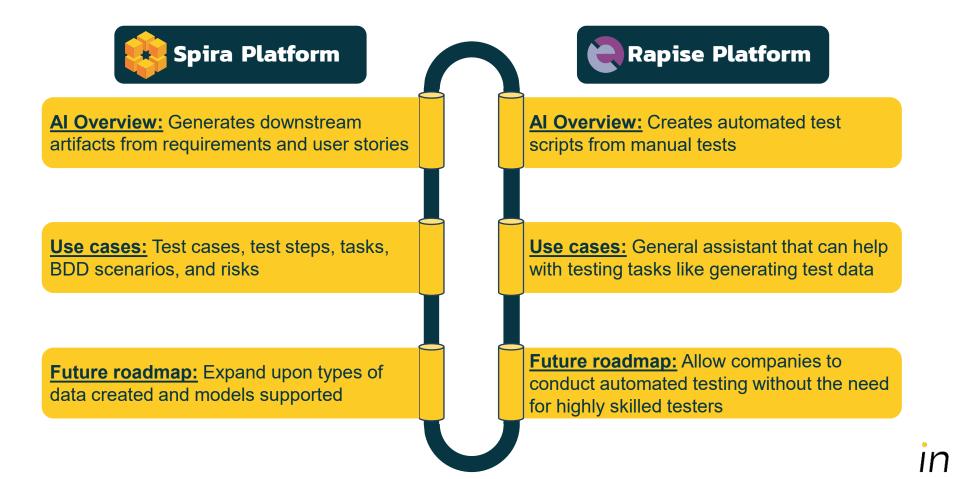
The Inflectra® Platform





Generative AI Capabilities

Spira and Rapise products leverage Generative AI to enable autonomous testing, eliminating the need for hand-written automation scripts and driving increased efficiency



Spira Suite Snapshot

Capabilities	SpiraTest 😝	SpiraTeam 🤤	SpiraPlan 😝
Requirements Management			
Test Management & Traceability			
Defect & Issue Tracking			
Agile Planning Tools			
Portfolio Level Planning			



SpiraTest[®] - Requirements & Test Mgt





Centralized management of all factors that impact testing, including requirements, defects, and reporting



Easy-to-use, automated bug & issue identification for tracking, prioritization, and resolution of defects before they impact users



Streamlined planning, execution, and tracking of testing, including test case management and exploratory testing



End-to-end traceability of product releases, tested requirements, and resolved defects, with electronic signature capabilities







Differentiators

- Modern UI with ease-of-use in mind; guick access to insights and 1
 - consistent functionality



- True "out-of-the-box" platform with a full set of capabilities that can be set up in as little as 10 minutes
- 3

Cross-project data storage; simple reporting across projects via pre-built dashboards

4

5

Robust set of default workflows for customers in highly regulated industries



Extensive and pre-built integration library bolsters in-house capabilities; no need for dedicated admin to manage plug-ins

Popular Integrations



End User(s)

- Test Managers
- QA Managers
- Software Testers
- **Project Managers**
- Developers



SpiraTeam® - Application Lifecycle Mgt



Key Features & Benefits



Fully integrated project / requirements management and an extensive integration library to eliminate inefficiencies from overlapping tools



Quality assurance (QA), risk management, and collaboration capabilities to ensure visibility into all aspects of the software development lifecycle



Specialized artifact types, built-in workflows, and advanced dashboards to provide an "out-of-the-box" experience for any team



Complete support of all development methodologies, whether Agile, Waterfall, or hybrid



Differentiators

- Robust data roll-up capabilities across all dimensions product,
 - component, requirements, release, and team
- 2 Extensive built-in integration library for easy connections to all solutions with zero limitations



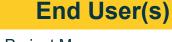
- Pre-existing niche artifact types to address specific use cases and ensure adherence to best practices
- - Various project planning views for different roles within the team that can handle both planned and adaptive lifecycles
- 5 Flexibility to operate in both cloud and on-premise hosting environments

Popular Integrations

AWS CodeBuild

GitHub

GitLab



- Project Managers
- QA Managers
- Business Analysts
- Software Testers
- Developers



SpiraPlan® - Program & Portfolio Mgt



Key Features & Benefits



Enterprise-grade agile planning & execution capabilities enable the user to have a 360-degree view of all projects and programs



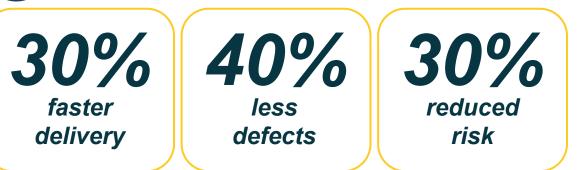
Fine-tuned capabilities such as baseline management, configuration management, and version control that are tailored to the complex compliance & quality standards of regulated industries



Fully ecosystem-agnostic integrations and various deployment options, designed to fit the needs of any enterprise



Enhanced automation through generative AI, driving efficiencies in creation of project artifacts from requirements and generation of test cases



Differentiators

- Truly holistic solution that allows full planning, development, and testing in one solution, eliminating the need to purchase multiple products
- Pocus on "built-in"; with integrations, capabilities, artifacts, and more all included to minimize limitations

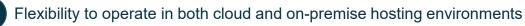


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Tailored for highly regulated industries, enabling customers to deliver high quality, mission-critical software without sacrificing speed for compliance



OData API for dashboard / report creation with customized queries from common reporting tools (e.g., Excel, Microsoft PowerBI)



Popular Integrations



End User(s)

- Program & Project
 Managers
- Risk Management
 Professionals
- Portfolio Managers
- Chief Information Officer
 (CIO)



Rapise® - Codeless Test Automation



Key Features & Benefits



AI-powered test automation platform for web / mobile / desktop applications, APIs, and enterprise resource planning (ERP) systems



Ability to automate testing for both user interfaces and APIs in both a script-less and JavaScript code environment, driving flexibility in end user type and maximum ROI



Extensive set of pre-existing libraries tailored to common applications / platforms such as Salesforce, Microsoft Dynamics & Office, Oracle Forms, ServiceNow, and SAP HANA



Extensive integration library; integrates tightly with all Spira products and external products such as Azure DevOps, Jenkins and GitLab

Differentiators



Intelligent recording, spy / object manager, self-healing locators, and reusable frameworks and components allow for easy maintenance



4

1

2

Tailored for highly regulated industries, enabling customers to deliver high quality, mission-critical software without sacrificing speed for compliance

Simply describe your test steps in natural language, and Rapise will automatically transform them into executable automated tests using AI

5 Flexibility to operate in both cloud and on-premise hosting environments

Popular Applications



End User(s)

- Manual Testers
- Automation Engineers
- Test Leads
- QA Engineers
- SDETs
- Software Testers



Add-On Products

spira **Capture**

Browser-based testing capture tool that enables secure recording of exploratory testing sessions

Automated tracking of clicks & keystrokes on each tab being recorded

Logging of steps for each testing session and notes for specific issues encountered

Delivered as "freemium" product; viewed as additional lever of future product-led growth for the Spira suite



B2B service desk solution for cloud & on-premise installations that integrates tightly with all Spira products to keep product teams informed

Built-in knowledge base, help desk, and forums capabilities with a powerful ticketing system that facilitates communication with the end customer and enables prioritization

Centralization of all customer communications enables a streamlined approach to customer support

Complete configurability allows for adaptability to any customer support workflow

Quick set-up and easy-to-use ticket creation & management, with an existing email integration

Robust and customizable reports for effective visualization of the entire customer support engine with easy KPI tracking (e.g., ticket volume, resolution times, customer satisfaction, etc.)



Add-On Products

taraVault

Out-of-the-box, secure source code management platform for cloud Spira customers that integrates with SpiraPlan / SpiraTeam ALM systems and supports both Git and Subversion repositories

Enterprise-grade Git repository hosting for flexible distributed version control, powerful branching, and seamless merging

Enterprise-grade Subversion repository hosting, with project-by-project private source code repositories for large image file storage and finegrained access control

Maximum traceability by enabling linking of requirements, tasks, defects, and issues to source cod files & revisions

Detailed source code browsing tools for in-line code difference viewing as well as pull request management

Primary target users are developers and development managers, but also DevOps engineers



Extension of the Spira suite that enables orchestration of automated regression testing (manual & automated)

Open architecture to allow for use in tandem with SpiraTest or other test automation tools, whether commercial (HP Unified Functional Testing, SmartBear TestComplete) or open source (Selenium, Playright)

Facilitates scheduling, execution, and management of automated test scripts, allowing for full oversight of distributed test labs from a central SpiraTest server

Flexible deployment (cloud, on-premise, hybrid) to suit the needs of all end users

Real-time and detailed reporting delivers a holistic view of manual & automated testing with screenshots, log files, and QA metrics

Primary target users are automation engineers, but also test managers and QA managers



Add-On Products

spiraApps

Extensive suite of add-on applications that are designed to extend the core functionality of the Spira suite

Examples of key applications include: AI plu()-ins (ChatGPT, Azure OpenAI), Fault Mode Effects Analysis (FMEA), and Artifact Default Descriptions

Provides access to applications that directly ntegrate with other systems such as CircleCI, GitHub, GitLab, and OctoPerf

Accelerators

Pre-defined packages of professional services for specific customer objectives

Each package is associated with specific outcomes & deliverables, offered at a fixed price vs. hourly

Provides smaller organizations & teams access to the expertise of Inflectra's global solution partner network

Offerings are incremental to Inflectra's existing customer support and other services



Who Are We?

Learn more about the company behind the platform



Inflectra, by the Numbers

- Established in 2006 to democratize software QA with Spira & Rapise
- Recognized by Industry Analysts as consistently top 3 leader for Technology Quality Management
- 80,000 users in over 5,000 companies worldwide
- Offering hundreds of customer success stories via public <u>Case Studies</u> and <u>Testimonials</u>
- Product Roadmap is 100% focused on customers not investors
- IO out of 10 rating by customers for Customer Support
- Releases at least 10 x a year (cloud and on-premise)
- Il global sales offices and vast partner ecosystem
- Zero cost to Universities that are part of Inflectra's <u>Global Technology Initiative</u>
- 99.995% uptime with AWS Data centers across Americas, Europe, Asia-Pacific: Australia, Singapore and India



Leadership Team





Adam Sandman, Founder & Chief Executive Officer

- Founded Inflectra in 2006, with 30+ years of industry experience; responsible for product strategy, technology innovation, and business development
- Prior experience as a Director at Sapient Government Services leading their development work with the US Navy, commercial clients, and other government agencies
- Masters Degree in Physics from the University of Oxford



Thea Maisuradze, Chief Revenue Officer

- Dynamic executive driving revenue growth and global market expansion through strategic leadership in marketing, business development, and partnerships
- Over 20 years of proven success developing and executing communications and marketing strategies across business and public sectors, increasing brand awareness and lead generation
- Masters of Arts in Law and Diplomacy from The Fletcher School at Tufts University, with expertise in international relations, strategic negotiation, and business diplomacy



Simon Bor, Chief Technology Officer

- Responsible for leading Inflectra's initiatives and strategic direction for product development, hosting, customer support, IT, and security
- Prior experience at the UK Treasury, World Bank, and International Monetary Fund (IMF) overseeing high-profile multi-billion-dollar programs, managing inter-disciplinary teams and providing financial and strategic oversight
- Masters Degree with joint honors in Political Science and Medical Science from the University of Cambridge

Partnership Ecosystem



Tier	# Partners
Platinum	6
Gold	13
Silver	34
Blue	60

Technology Partners

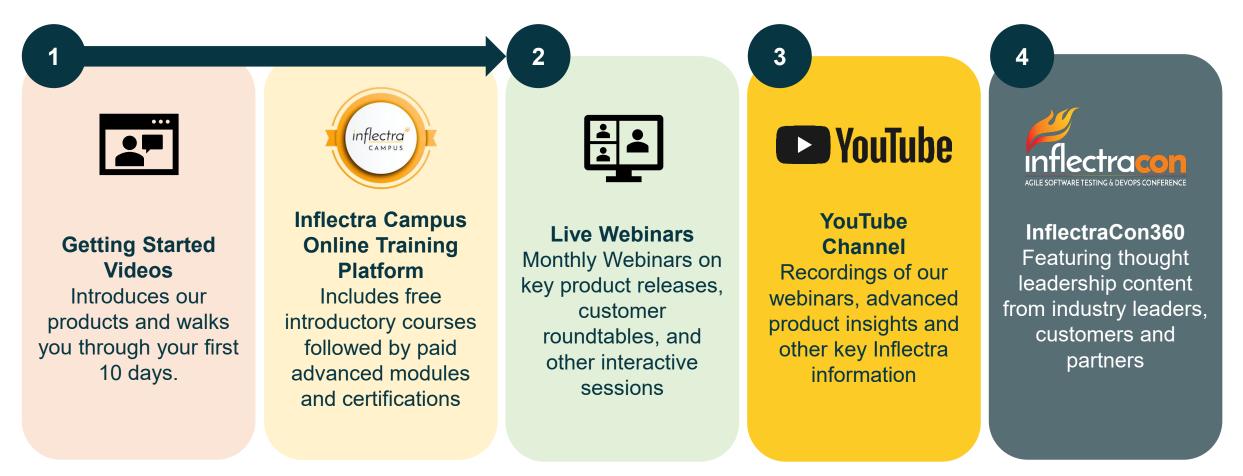


Areas of Focus:

- DevOps & Continuous Integration / Continuous Delivery & Deployment (CI / CD)
- Test Automation
- Device Management
- Modeling Tools
- Artificial Intelligence (AI)



Onboarding & Customer Enablement





Inflectra AWS Partnership: Benefits

AWS Advanced ISV Partner

- Access to the latest technologies and services including AWS Bedrock Generative AI platform
- Easy integration with other AWS and thirdparty services, including AWS CodeBuild.
- Additional technical resources and enterprise solution architects available to help customers improve reliability and operational excellence.

AWS Public & Private Marketplace

- Can purchase Inflectra products seamlessly through the AWS public marketplace
- Customers using AWS Enterprise Discount Program (EDP) or Private Pricing Agreements (PPA) can count Inflectra purchases towards their annual spend commitments
- Simplify and consolidate your IT spend.



Security & Compliance

- Our cloud platform is SOC2 Type II certified
- Our website and payment systems are PCI-DSS certified
- Data encrypted in transit and at rest using strong ciphers
- Multi-factor authentication (MFA) and Single Sign On (SSO)
- Physical infrastructure provided by Amazon Web Services.



Success Stories

Don't listen to us, listen to our thousands of happy customers



What Do Our Customers Say?

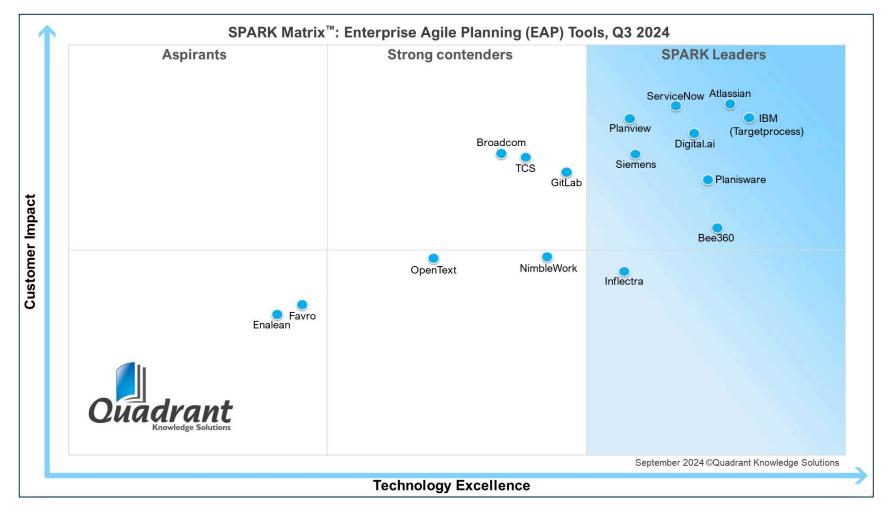
Working with enterprise software in the Finance/Accounting area, I open many support tickets for issues.
This time, it's different. I just had to let your team know what a great product Spira is. We mostly need to perform manual tests of key system controls during the SaaS provider's upgrades throughout the year. I'm still learning the product. But, *every single time* I've thought "gee, I bet it doesn't do [fill in blank]," I'm proven wrong. Not only have I not experienced any pain points, but it's almost fun to use such a well-designed product that lets me get to work and get my job done efficiently. So, thank you. *Michael Aust, Plenty Unlimited Inc.*

The Customer Service is always quick and efficient to answers questions or issues, which have been few in the 4 years we have been on the product. They continue to develop new features and add to the base product, which is only helping it to grow and stay current with the latest development trends. I love that we have a turn-key solution hosted for us at an affordable price, something no other product we looked at could provide us for the money we had to spend. - Vanessa Smith, Advent Health



Awards & Recognition

Leader in 2024 SPARX Matrix





Awards & Recognition

Application Lifecycle Management





inf<u>lectra</u>[®]



NUMBER OF REVIEWS Inflectra

APPLICATION LIFECYCLE MANAGEMENT

Inflectra offers a complete ALM solution. Why only address part of the lifecycle? SpiraTeam has the entire process covered, from requirements, testing, tasks, code, builds and bug-tracking all integrated. Therefore, take control of your project's development and software testing.

50 Employees www.inflectra.com

8121 Georgia Avenue, Suite 504 Silver Spring, MD United States

The composite satisfaction score (Composite Score) is an average of four different areas of evaluation: Net Emotional Footprint, Vendor Capabilities, Product Features, and Likeliness to Recommend. The Net Emotional Footprint Score measures user emotional response ratings of the vendor (e.g. trustworthy, respectful, fair).

GOLD MEDALIST 8.4/10 COMPOSITE SCORE oftware Reviews

Likeliness to Recommend



Plan to Renew





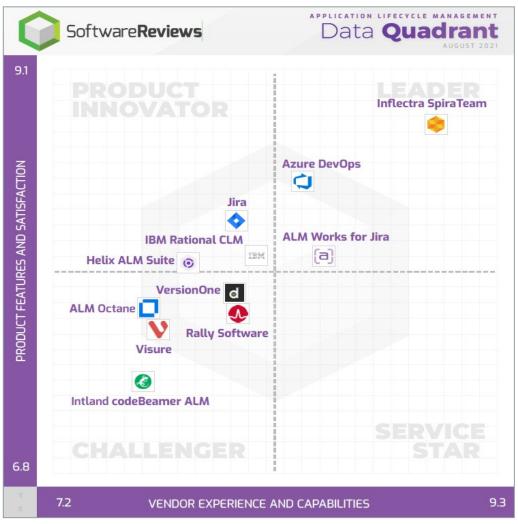
Satisfaction that Cost is Fair Relative to Value

3%

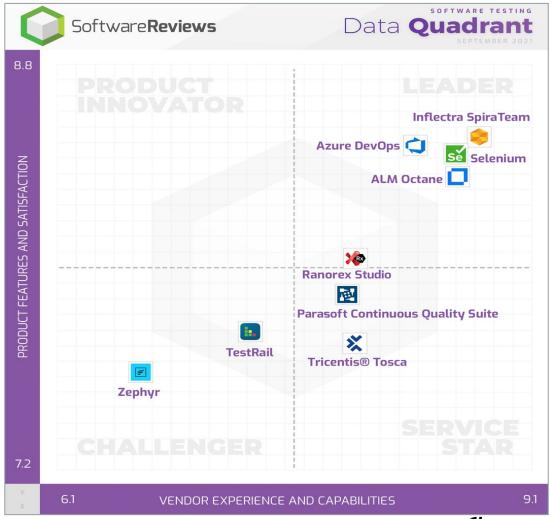
0%



Market Leading ALM (according to Gartner, G2 Crowd, InfoTech and more)



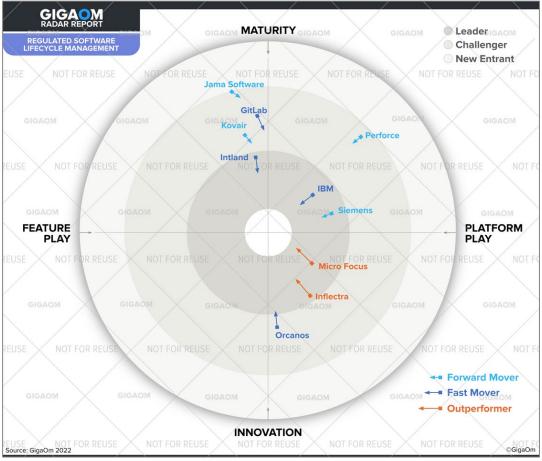
https://www.inflectra.com/Company/Awards.aspx



Fit for Highly Regulated Industries

Product Score Report 15+ Microsoft **Azure DevOps** 9.1 <mark>↓ 15+</mark> pages Jira 8.8 💠 Jira Software ▶ 15+ pages inflectra " Inflectra SpiraTeam 8.7 **Jama** software 15+ **Jama Connect** 8.4 ≥ 15+ pages <mark>, 15+</mark> bages **Rally Software** SROADCOM 8.0 ▶ 15+ pages opentext^{**} **OpenText ALM Octane** 7.9 \odot <mark>, 15+</mark> ⊎ pages **Helix ALM** 7.9 HelixALM

Top Application Lifecycle Management Tools

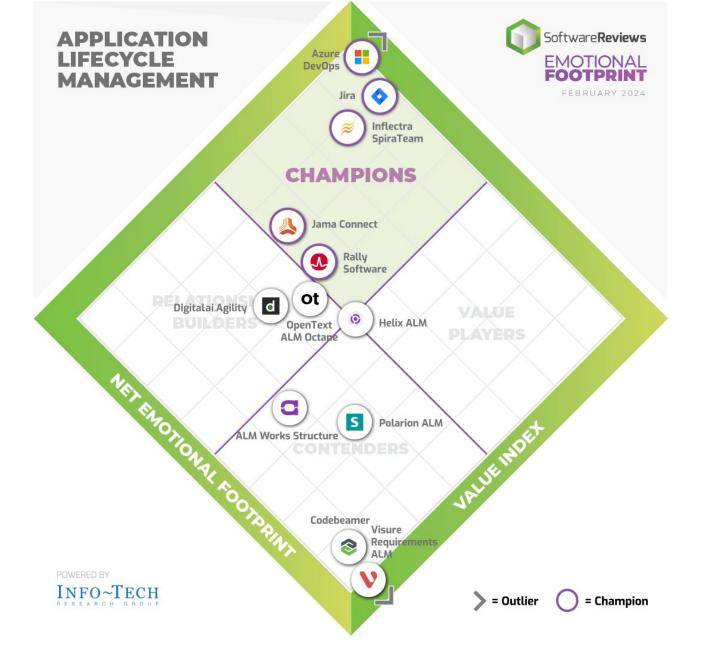


"We ranked Inflectra as Leaders in the Platform-Play half. These solutions are comprehensive and support many of the regulated industries, not just one or two."

- GigaOM RSLM Report



Source: InfoTech



Source: Info-Tech based on 119 customer reviews as of May 2024



Case Studies



Mastek (IT & Healthcare)

The Challenge

In a highly regulated and competitive market, Mastek needed to enhance their testing processes to achieve comprehensive test coverage, reduce time to market, and efficiently manage multiple projects while maintaining regulatory compliance.

The Solution

Mastek selected Inflectra products due to their favorable pricing, licensing options, and advanced project management and QA functionalities. SpiraTest was implemented to enhance project monitoring, streamline team collaboration, and improve compliance.



LIKELIHOOD TO RECOMMEND

Extremely likely: 10 out of 10.

SUPPORT SATISFACTION

Satisfaction Score: 10 out of 10

Existing Tools in Place

Jira lacked comprehensive test management that could ensure full traceability from requirements to defects. Difficulties in automating test maintenance within Jira's ecosystem, leading to increased manual work.

"Inflectra's suite of products has transformed the way we manage our projects and testing processes. With tools like SpiraTest we have achieved unprecedented levels of efficiency, compliance, and quality. The seamless integration and robust features have enabled us to deliver projects faster and with greater accuracy, ensuring our competitive edge in the industry. "-- Kanchan Rathod, Mastek



Leica Biosystems (Life Sciences)

The Challenge

Leica Biosystems was seeking an efficient solution for managing and summarizing test cases for both software and hardware instruments. This included a need for a comprehensive view of tests involving sophisticated sensors for automation.

The Solution

The deployment of Inflectra's SpiraPlan and SpiraTeam revolutionized Leica Biosystems' approach to managing medical device development projects, offering a unified platform for diverse project needs. Inflectra's integrated requirements management played a crucial role in keeping all stakeholders aligned.

"SpiraPlan is an excellent integrated tool for managing both new and ongoing projects. It centralizes all important data, facilitating easy access and consensus among stakeholders.""..... -- Carey S. V&V Manager, Leica

LIKELIHOOD TO RECOMMEND

Extremely likely: 10 out of 10.

SUPPORT SATISFACTION

Satisfaction Score: 10 out of 10

Key Results and Metrics

Inflectra's platform enhanced collaboration across Leica Biosystems' teams in Germany, India, and China. It allowed different departments, from product design to marketing and IT, to effectively share requirements, feedback, and reviews. Finally, it centralized management of requirements, incidents, and tests, improving overall productivity.





BIOSYSTEMS

Generali (Insurance)

The Challenge

Generali needed to reduce the number of different tools being used within QA to simplify and streamline their processes. They were seeking a single platform tool on which they could share requirements and incidents between different projects, accommodate both waterfall and agile projects, and maintain integrations to additional software components in their system.

The Solution

Generali evaluated numerous tools prior to making a decision. A key factor was SpiraTeam's connections to tools the company wanted to keep. In addition, SpiraTeam made the migration from Testlink very easy, as well as the import of legacy documents with the free Microsoft Excel and Word import tool.



Key Outcomes and KPIs

- Allowed real time visibility of test progress and test coverage.
- Improved reporting and workflow generation.
- Increased understanding of test processes in the company.
- Replaced over one dozen tools with a single, easyto-use solution.
- Seamlessly Integrated other tools in Generali's technology portfolio

Existing Tools in Place

Prior to using SpiraTeam, Generali employed Bugzilla and Microsoft Excel for bug tracking, TOSCA and Testlink for test management, Ranorex and Rational Functional Tester for test automation and a variety of other products related to QA including Microsoft Outlook, Microsoft Word, Jira, Jenkins and CA's Service Desk Manager, Clarity/PPM and Workbench.

"SpiraTeam is a complete test management solution with a great price-to-functionality ratio. The quality of the product meets all our expectations"..... -- Andreas Eckerle, Head of Test & Quality Management



Oney Bank (Banking & Finance)

The Challenge

Oney wanted a single, integrated platform to manage requirements, create and reference test cases, run test campaigns, log and track test runs, create tasks and log defects.

The Solution

Oney Bank conducted thorough market research and determined that only SpiraTest could provide the features and quality they sought in a single tool. SpiraTest also proved to be the best value.

Key Outcomes and KPIs

OIE

- Ability to automatically generate QA metrics for the first time.
- One centralized system for standardized QA processes.
- Replaced multiple obsolete tools with a single modern solution.
- Consolidated testers, developers and designers on one tool.
- Increased productivity using native tool
- features unavailable with previous solution.

Existing Tools in Place

Prior to using SpiraTest, Oney employed Microsoft Excel to manage projects, test documentation and defect tracking and Microsoft Word to handle any screenshots.

"SpiraTest...is the best tool in terms of quality and value compared to the other competing programs available on the market.. the time, productivity and cost savings are transparent...""..... -- Benjamin-Michel GRIFFART, Technical Test Analyst



Safran Federal (Defense)

The Challenge

Safran Federal Systems wanted to consolidate its builds and track requirements, while building out an entirely new process. They wanted to enhance agile capabilities and requirements tracking as well as transition from a Microsoft Office-based toolset to a more dynamic QA and project management system.

SAFRAN

LIKELIHOOD TO RECOMMEND

Extremely likely: 10 out of 10.

SUPPORT SATISFACTION

Satisfaction Score: 10 out of 10

The Solution

Safran chose Inflectra's suite of products for their versatility and comprehensive features, including:

- Deployment capabilities in both cloud and on-premise environments
- Enhanced compliance, traceability, and auditability functionalities
- Support for scaled agile methodologies
- Advanced project and risk management
- Robust requirements management
- Cutting-edge test automation and RPA capabilities
- Framework agnostic solutions

"Inflectra has proven to be a great partner. Their annual conference, and excellent in-person training have been particularly beneficial. The company is attentive to our specific needs, striving to meet them effectively."

-- Mark W., Lead Software Engineer



iDirect (Aerospace/Defense)

The Challenge

ST Engineering iDirect sought a robust solution to overcome challenges in maintaining test cases which was becoming increasingly complex and time-consuming as well as enabling efficient project delivery by overcoming the limitations in the existing toolset (Jama).

The Solution

SpiraPlan was seamlessly integrated into ST Engineering iDirect's existing systems. Custom configurations were implemented to cater to their specific needs in satellite communication project management. The implementation enhanced requirements management, compliance, and project governance capabilities.



LIKELIHOOD TO RECOMMEND

Extremely likely: 8 out of 10

SUPPORT SATISFACTION

Satisfaction Score: 9 out of 10

Key Benefits and Results

A competitive advantage: SpiraPlan's ability to manage multiple projects and portfolios seamlessly and with end-to-end traceability enhances the projects' governance capabilities.



GME (Manufacturing)

The Challenge

GME Pty Limited faced a significant challenge in managing the lifecycle of their consumer electronics, particularly with regression testing as products neared their end-of-life phase. Their primary concern was to find an effective solution to streamline their application lifecycle management and test automation.

The Solution

GME deployed SpiraTeam with a strategic objective of developing a GPS-enabled version of their XRS radio. With SpiraTeam, GME achieved an effective verification and validation for market release. It significantly improved the process of setting up requirements and matching test cases. In addition, it efficiently managed the entire product lifecycle, for electronics approaching their end-of-life.



LIKELIHOOD TO RECOMMEND

Extremely likely: 10 out of 10

SUPPORT SATISFACTION

Satisfaction Score: 10 out of 10

QUALITY OF OUTCOME

Satisfaction Score: 6 out of 6

Existing Tools in Place

Prior to adopting Inflectra's platforms, GME relied on tools like Excel, which proved inefficient due to excessive setup and maintenance requirements.

"The speed at which we could set up the requirements and matching test cases in Inflectra's system was quite impressive. The Remote test feature was particularly beneficial for automating regression testing."..... -- Derek M. PMO & Portfolio Manager



Philippine Land Registry (Government)

The Challenge

Land Registration Systems faced significant challenges in test management and automation, crucial for the successful digital transformation in land registration. This required a robust and versatile solution that could handle complex data, ensure security, and maintain regulatory compliance.

The Solution

LARES opted for Inflectra's products, SpiraTeam and Rapise, due to their comprehensive feature set, flexible deployment options (both cloud and on-premise), and cost-effective pricing models.

- **SpiraTeam**: Deployed for its advanced SDLC governance
- capabilities, facilitating efficient management of the project's multifaceted IT infrastructure.
- Rapise: Chosen for its superior test automation capabilities, which were essential in ensuring the system's reliability and security.

LIKELIHOOD TO RECOMMEND

Extremely likely: 10 out of 10.

SUPPORT SATISFACTION

Satisfaction Score: 10 out of 10

Existing Tools in Place

"Coming from MicroFocus products, Inflectra products really helped us in providing comprehensive support at fraction of the cost." -- Jeff M. QA Manager



80% Improvement of Test Coverage **T** Telstra

The Challenge

Telstra International faced growing demands for an advanced test automation for its Salesforce platform. The strict security standards, however, required full security review and approval of any automation solution, adding complexity to the selection process.

The Solution

SpiraTest and Rapise were deployed to build a comprehensive and reliable regression test suite for Salesforce. Rapise's flexibility enabled Telstra to automate repetitive and complex tasks within the Salesforce environment, such as regression and daily sanity testing. Furthermore, the team utilized SpiraTest to effectively manage and document their testing processes, ensuring full coverage.

LIKELIHOOD TO RECOMMEND

Extremely likely: 10 out of 10

SUPPORT SATISFACTION

Satisfaction Score: 8 out of 10

Key Results & Metrics

- Test coverage improved by 80%
- Regression testing 100% automated
- Reduced reliance on manual testing, boosted overall testing efficiency, reducing human error, and improving project agility.

"We have found Rapise to be a great automation tool, enabling us to complete regression and daily sanity testing efficiently. In the future, we plan to update the Rapise scripts to include downstream systems"..... - Nicholas B.



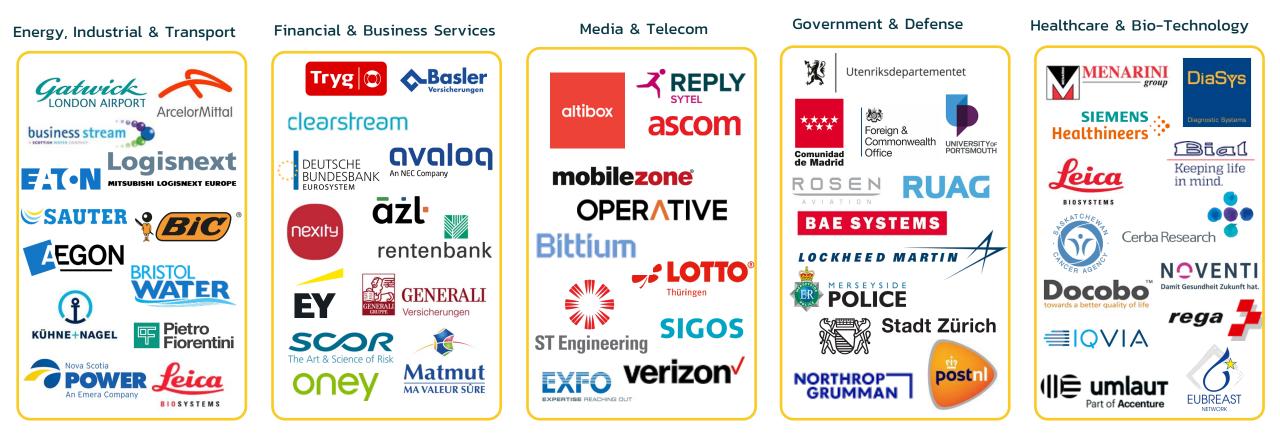




Our Customers (USA/Canada)



Our Customers (Europe)





Our Customers (Global)



