

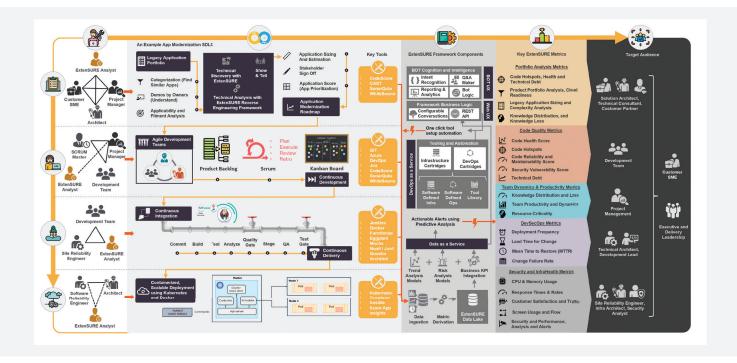
ExtenSURE, Persistent's Modern Product Engineering Platform, offers a broad range of technical analysis, consulting and engineering capabilities across all phases of the software development lifecycle. ExtenSURE's platform engineering approach places a strong emphasis on framework-led, tools-driven, technical due-diligence and product assessments.

ExtenSURE begins with an in-depth analysis of the product codebase using automated technical analysis tools. This analysis covers behavioral code insights, hotspot analysis, product architecture, reverse engineering design blueprints, complexity, maintainability, reliability, security, cloud readiness, critical resource dependencies, resource offboarding simulations, and a host of other dimensions.

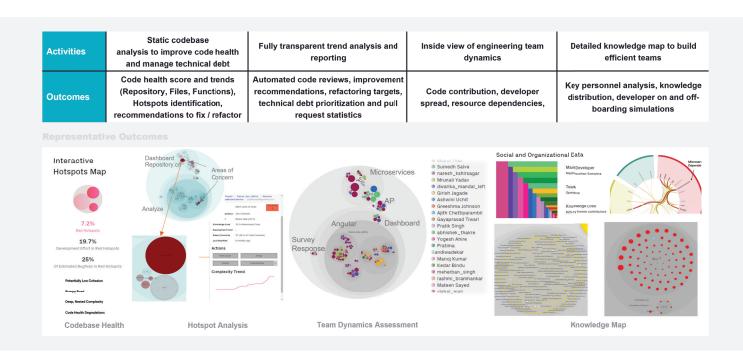
ExtenSURE can also rapidly analyze an entire portfolio of applications for Cloud Readiness Assessment. It offers a systematic, framework-led, data-driven approach for translating the enterprise cloud adoption vision into a step-by-step implementation roadmap, using ExtenSURE analysis of the portfolio as the starting point.

ExtenSURE follows a data-driven approach to digital transformation — providing companies with the actionable insights they require to successfully undertake large, complex initiatives without disrupting their ongoing engineering or business rhythm.

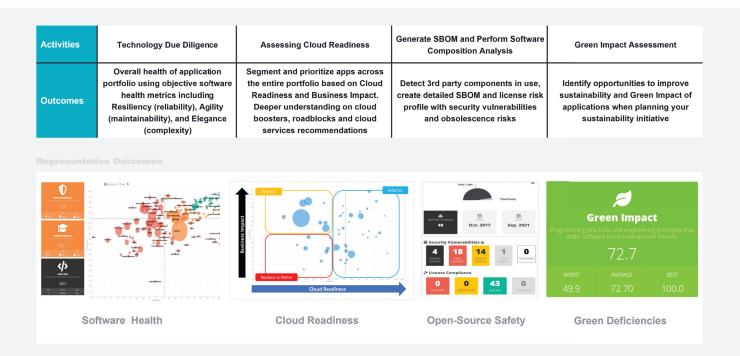
ExtenSURE — Overall Architecture and Capabilities



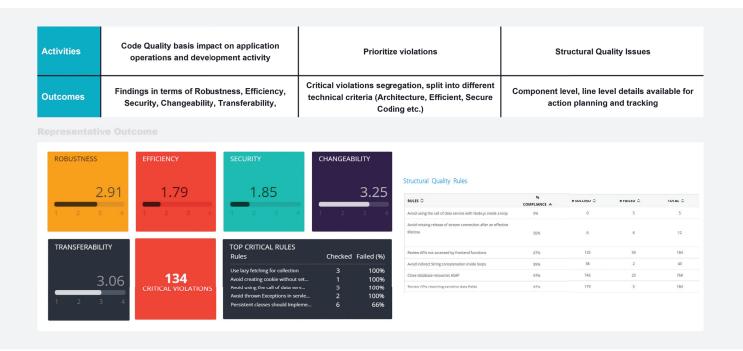
Product Health Analysis, Technical Debt Management and Team Dynamics Assessment



Cloud Readiness Assessment and Prioritization for Portfolio of Apps



Detailed Code Health Structural Assessment



Reverse Engineering Architecture and Design Blueprints

Activities	Reverse-engineer architecture blueprints, design & process flows	Inventory of all technology components	Data access graph	Visualize Inter-App Dependencies
Outcomes	Actionable insights for application transformation planning & prioritization	Inventory and export all the languages, frameworks, libraries, and databases used in the application	Identify and map pathways of all the components that are involved in processing or using a data entity	Identify the type of dependencies between applications and investigate the impact of breaking off the linkages
Agache Lobbia Para Agache Lobbia	Digital in Presenting December Presentatory On Principles On Pri		Survey Survey (and Complete Property Complete Property (A)	
Reverse	Reverse Engineering Architecture Blueprints Analyzing Application Abstraction Layers 5 Levels (Abstracted services to object level granularity)			App to App Dependencies (Portfolio)

About Persistent

With over 23,000 employees located in 21 countries, Persistent Systems (BSE & NSE: PERSISTENT) is a global services and solutions company delivering Digital Engineering and Enterprise Modernization. We work with the industry leaders including 14 of the 30 most innovative companies as identified by BCG, 8 of the top 10 largest banks in the US and India, and numerous innovators across the healthcare and software ecosystems. As a participant of the United Nations Global Compact, Persistent is committed to aligning strategies and operations with universal principles on human rights, labour, environment, and anti-corruption, as well as take actions that advance societal goals.

USA

Persistent Systems, Inc. 2055 Laurelwood Road, Suite 210 Santa Clara, CA 95054 Tel: +1 (408) 216 7010

Fax: +1 (408) 451 9177 Email: info@persistent.com

India

Persistent Systems Limited Bhageerath, 402 Senapati Bapat Road Pune 411016

Tel: +91 (20) 6703 0000 Fax: +91 (20) 6703 0008

