

To,

Date: 28th April, 2026

The Listing and Compliance Department,
National Stock Exchange of India Limited
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Plot No. C/1, G block,
Bandra Kurla Complex,
Bandra East, Mumbai – 400051
Script Code: SM – INFOBEAN

The Manager,
Listing Dept.
BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai-400001
MH- IN
SYMBOL: INFOBEAN
Scrip Code: 543644

Subject: Press Release

Dear Sir/Maám

Please find attached press release titled “**InfoBeans Launches RAI**”
Kindly take the above information on record.

Thanking You
Yours Faithfully
For InfoBeans Technologies Ltd

Surbhi Jain
Company Secretary and Compliance Officer

InfoBeans Launches RAI - An AI-Native QA agent that brings trust to AI-Generated software

New Services-As-Software offering addresses the critical reliability gap in agentic software engineering

Indore, India - 28th April, 2026 - InfoBeans Technologies, a global technology services company and ServiceNow Premier Partner, today announced the launch of RAI (Reliability & Assurance Intelligence) - an AI-native QA automation agent designed to ensure trust, reliability, and assurance in AI-generated software output.

As enterprises accelerate software delivery using AI agents and code generation tools, a critical gap has emerged: who checks the AI's work? RAI is built to answer exactly that question.

The Problem RAI solves

In an era where AI agents are writing, reviewing, and deploying code, the biggest risk isn't speed - it's trust. Teams are shipping faster but with less certainty about what's actually going out the door. RAI functions as an intelligent QA layer that plugs directly into CI/CD pipelines, ensuring that what AI builds is what the business actually needs.

What Makes RAI different

RAI is not a traditional testing tool retrofitted with AI. It is built natively as an AI agent - ready to work with modern agentic setups including Claude.ai and Claude Code.

Its architecture is built on three layers:

Layer 1 - Deterministic Foundation: A standalone, multi-tenant platform that forms the core IP

Layer 2 - Domain Intelligence: QA SME knowledge embedded into the system

Layer 3 - Multi-Agent System: Full agentic workflows operating across the stack

The platform enables teams to create automation suites, configure UI, API, database, and performance tests, and integrate seamlessly with tools like Jira, Trello, and Allure reporting - all from a single, unified interface.

At its core sits the Qi core engine - a CLI utility that wraps the pytest library to execute automated test suites with integrated plugins, giving engineering teams a powerful, extensible foundation.

Offered as Services-As-Software

RAI is available as a Services-As-Software (SaS) model - combining the depth of a managed service with the scalability of a software platform. Enterprises get not just the tool, but the expertise to run it.

"As AI takes on more of the software engineering workload, the question of reliability becomes non-negotiable. RAI is our answer to that - built not just to test software, but to make AI-generated output trustworthy at scale." said Mitesh Bohra, Co-Founder, InfoBeans Technologies.

For more information, visit: <https://infobeans.ai/rai/>

About InfoBeans Technologies

InfoBeans Technologies Limited is a publicly listed global technology services company, traded on the NSE (Symbol: INFOBEANS). With over 26 years of experience, InfoBeans specialises in ServiceNow, Salesforce, and AI-led engineering, serving enterprise clients across BFSI, logistics, manufacturing, and more. Recognised as ServiceNow APAC Transformation Partner of the Year 2026, with an honorable mention for AI Customer Value in Gen AI space. InfoBeans operates across India, the US, and Europe with a team of 2,000+ professionals.

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