Eggplant Cloud
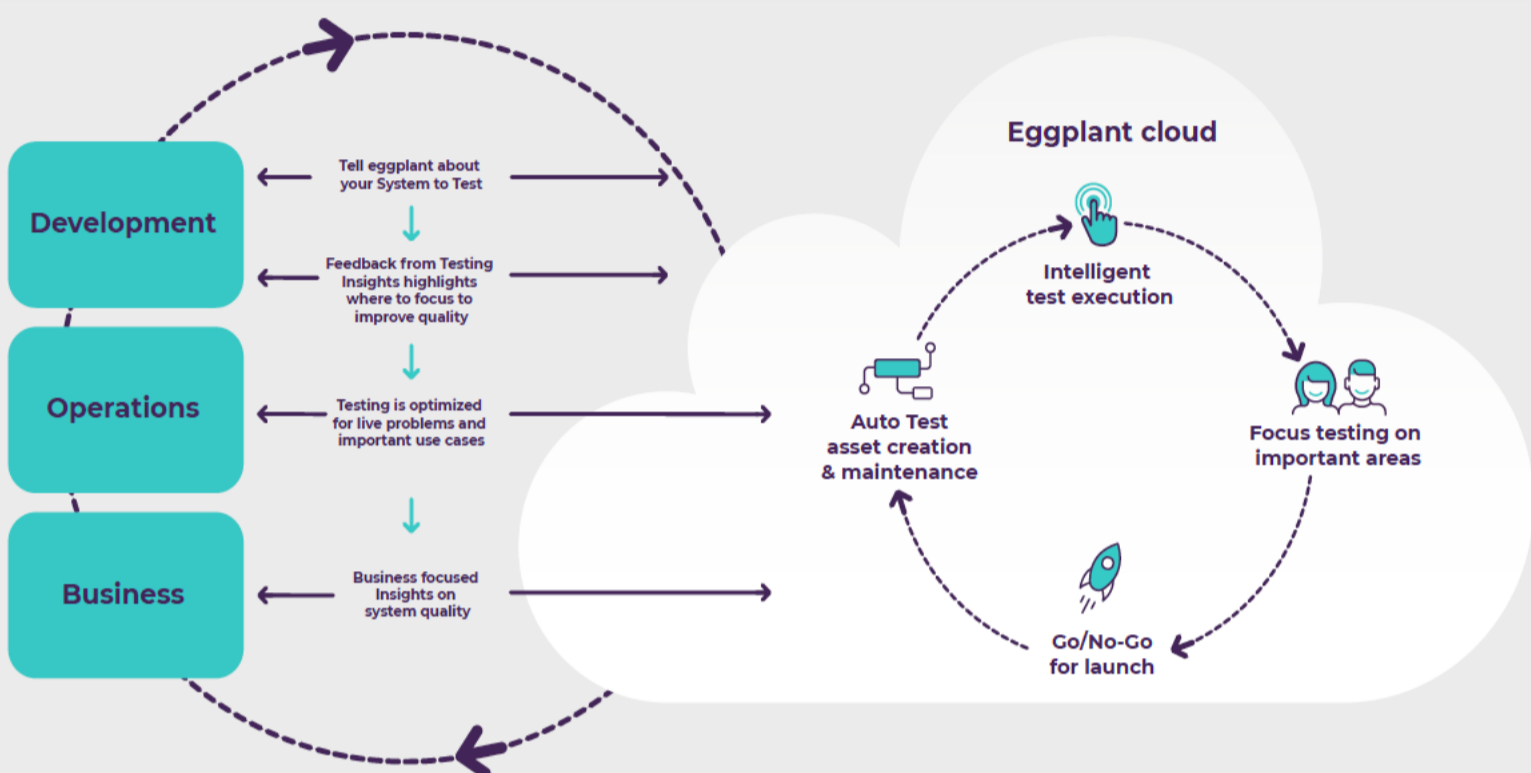## Intelligent Automation as a Service

Cloud Native.

The Eggplant cloud platform, provides enhanced levels of automation, putting user experience at the heart of testing, enabling organizations to accelerate the speed and scale of continuous delivery.

eggplant

How the Eggplant Cloud Works.

Development

Operations

Business

Tell eggplant about your System to Test

Feedback from Testing Insights highlights where to focus to improve quality

Testing is optimized for live problems and important use cases

Business focused insights on system quality

Eggplant cloud

Intelligent test execution

Auto Test asset creation & maintenance

Focus testing on important areas
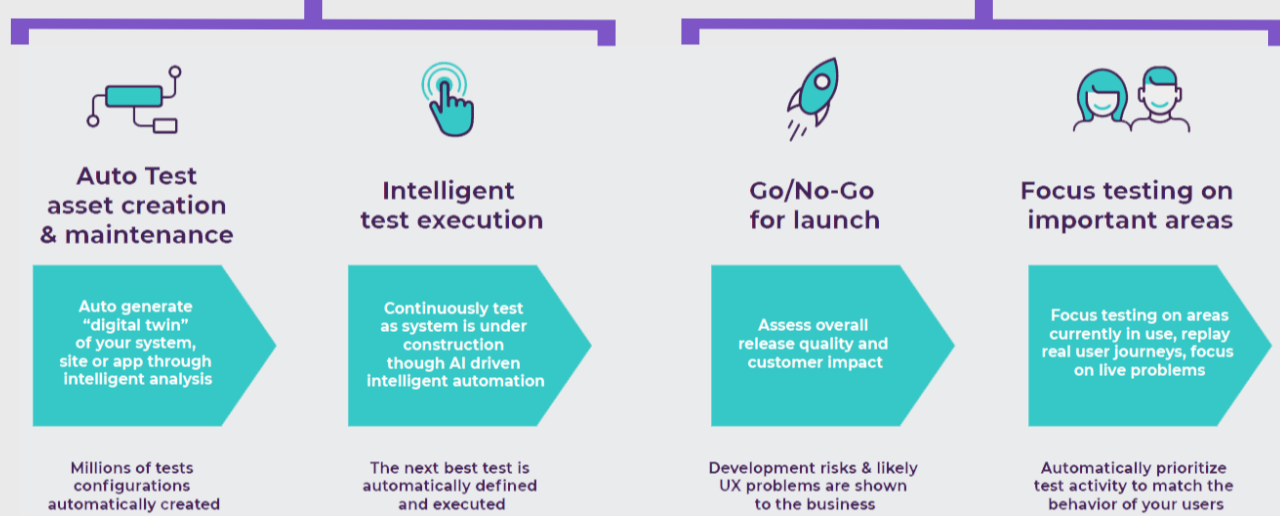
Go/No-Go for launch

Development.

With continuous deployment becoming more of a requirement in today's world, the Eggplant cloud enables organizations to intelligently test their environments faster.

Auto Test asset creation & maintenance

Auto generate "digital twin" of your system, site or app through intelligent analysis

Millions of tests configurations automatically created

Intelligent test execution

Continuously test as system is under construction though AI driven intelligent automation

The next best test is automatically defined and executed

Operations.

With continuous deployment becoming more of a requirement in today's world, the Eggplant cloud enables organizations to intelligently test their environments faster.

Go/No-Go for launch

Assess overall release quality and customer impact

Development risks & likely UX problems are shown to the business

Focus testing on important areas

Focus testing on areas currently in use, replay real user journeys, focus on live problems

Automatically prioritize test activity to match the behavior of your users

eggplant

Key Benefits.

Scale Up.

Any team can scale-up their testing to thousands of tests running continuously with one button.

Test.

By fully understanding the system under test: from elements and objects to screens and navigation structure, Eggplant can auto generate, and auto maintain, test assets for intelligent test execution.

Feedback.

Automatic feedback from production into testing accelerates the identification and fixing of production defects before your customers tell you and your business is impacted.

Insights.

Opt-in to sharing anonymized test insights to then also receive shared, aggregated, insights across the Eggplant community to quickly identify and address common issues across systems, cohorts, devices, browsers, etc.

Support.

Customers across financial services, healthcare, and retail are already using the cloud platform for production testing. In addition to the intelligent automation hosted platform, Eggplant will continue to support and develop the on-premise DAI Suite.