



Blue Yonder as a Testing Service

Optimizing performance with proactive automated regression testing

Business context

In today's interconnected digital supply chain landscape, flawless execution is non-negotiable. Every integration, every update, every interaction counts towards crafting a seamless user experience.

At Blue Yonder, we understand the critical role of testing in keeping your systems robust and reliable. That's why we've created Blue Yonder Testing as a Service.

Elevate and automate your testing

Blue Yonder Testing as a Service is a proactive automated regression testing add-on that keeps your applications running at peak quality with frequent and early testing.

Because they can run unattended, anytime and as many times as needed, automated tests keep things running smoothly and accelerate your ability to upgrade to new releases.

With Blue Yonder Testing as a service, you'll:

- Reduce incident occurrence
- Detect defects early
- Make system upgrade with confidence
- Reduce testing labor and cost
- Improve time to value of software releases

Reimagining the testing cycle

Leverage every hour of every day during the test cycle. Automated testing lets you take advantage of all 24 hours, creating three times the testing capacity of manual testing.



Save time and money by running test cases at regular intervals to ensure optimal solution performance.



Repeat orchestrated and concurrent testing across multiple platforms to validate application configuration and system compatibility.



Test the user experience from the customers point of view to ensure system stability and SLA adherence.



Harness rapid regression testing to shorten the overall testing cycle, speed deployment of software releases and accelerate time to value.

Benefits

Blue Yonder's Testing as a Service provides hands-on testing optimization, early defect detection, scalability, cost savings, exceptional quality and accelerated implementation. And the smartest benefit of all—the confidence that your entire Blue Yonder product suite is performing at its best.

Early defect detection

- Reduce incidences and detect anomalies before they hit you.
- Identify and implement efficiencies early on.
- Plan and execute go-live/upgrades on time

Lower costs

- Reduce costly overhead by automating testing.
- Save time and money by testing during off hours.
- Adopt new releases more cost effectively.

Highest quality

- Improve quality by eliminating human error.
- Achieve precise, consistent results on multiple sites.
- Harness datasets created with the same rigor as the base products.

Repeatable, extensible test cases

- Draw on prebuilt test library that covers high-risk, business-critical scenarios.
- Customize and expand test cases with ease.
- Achieve consistent results with every cycle.