

# It's Time To Sunset Your Legacy Test Management Tool

## Why switch from a legacy tool to Plutora?

- Easy to migrate.
- Single view of all testing projects with consolidated reporting.
- Designed for Agile-focused teams with support for waterfall and other methodologies.
- Intuitive interface.
- Flexibility for mobile workforce.
- JIRA and Selenium integrations.
- Open APIs.
- Lowest total cost of ownership on cloud-based SaaS platform.

Legacy test management tools like HPE Quality Center are weighing you down. They're expensive, clunky, and hold up the velocity of Agile and DevOps-focused teams. Time to say goodbye to legacy - and hello to Plutora Test.

Many enterprise IT organizations are struggling with legacy test management tools that choke software testing efficiency. Testing teams are desperate to move to a better solution but are sitting on the fence because it is either painful to switch or there is limited support for multiple development methodologies. They also lack the confidence to try a new tool at enterprise scale.

Plutora Test solves all these concerns and creates a win-win situation for testing teams: they can switch in a matter of minutes with the Bulk Upload capability, support multi-speed projects, and rest assured they are joining some of the world's best enterprise application delivery teams when they onboard the Plutora platform.

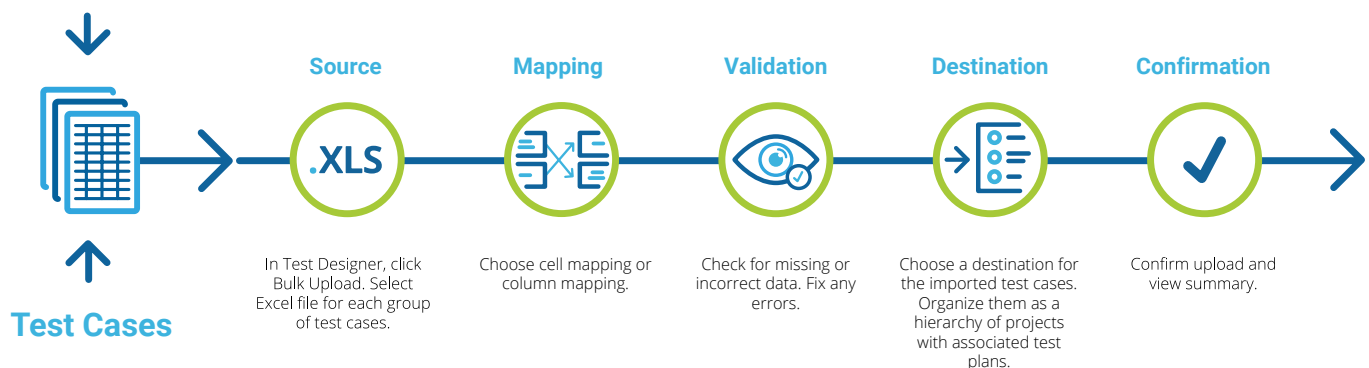
**Powerful test management combined with a modern, consumer-facing interface that works on desktop, mobile, and Apple Watch.**



## Migrate in a Few Clicks

The Bulk Upload feature makes it a breeze to import all test cases from any legacy application to Plutora Test in just a few clicks. Enterprise testing teams can get a single project running in minutes, and fully migrate to Plutora Test in less than a week.

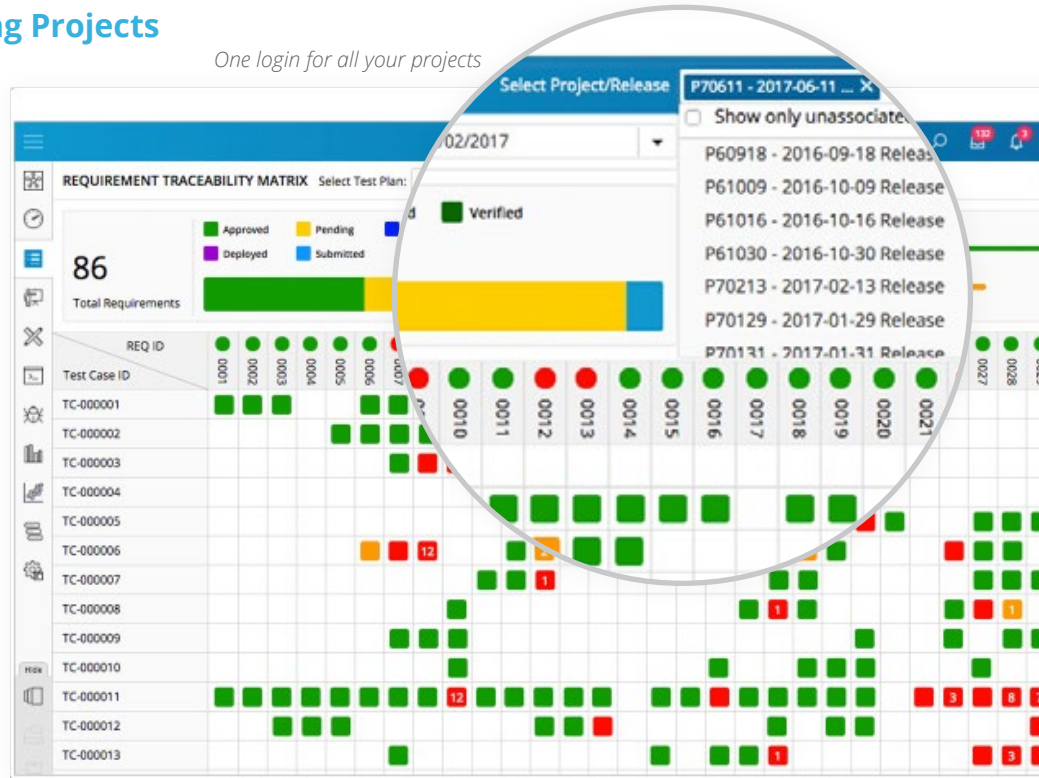
## Requirements



## Get a Single View of All Testing Projects

One login for all your projects

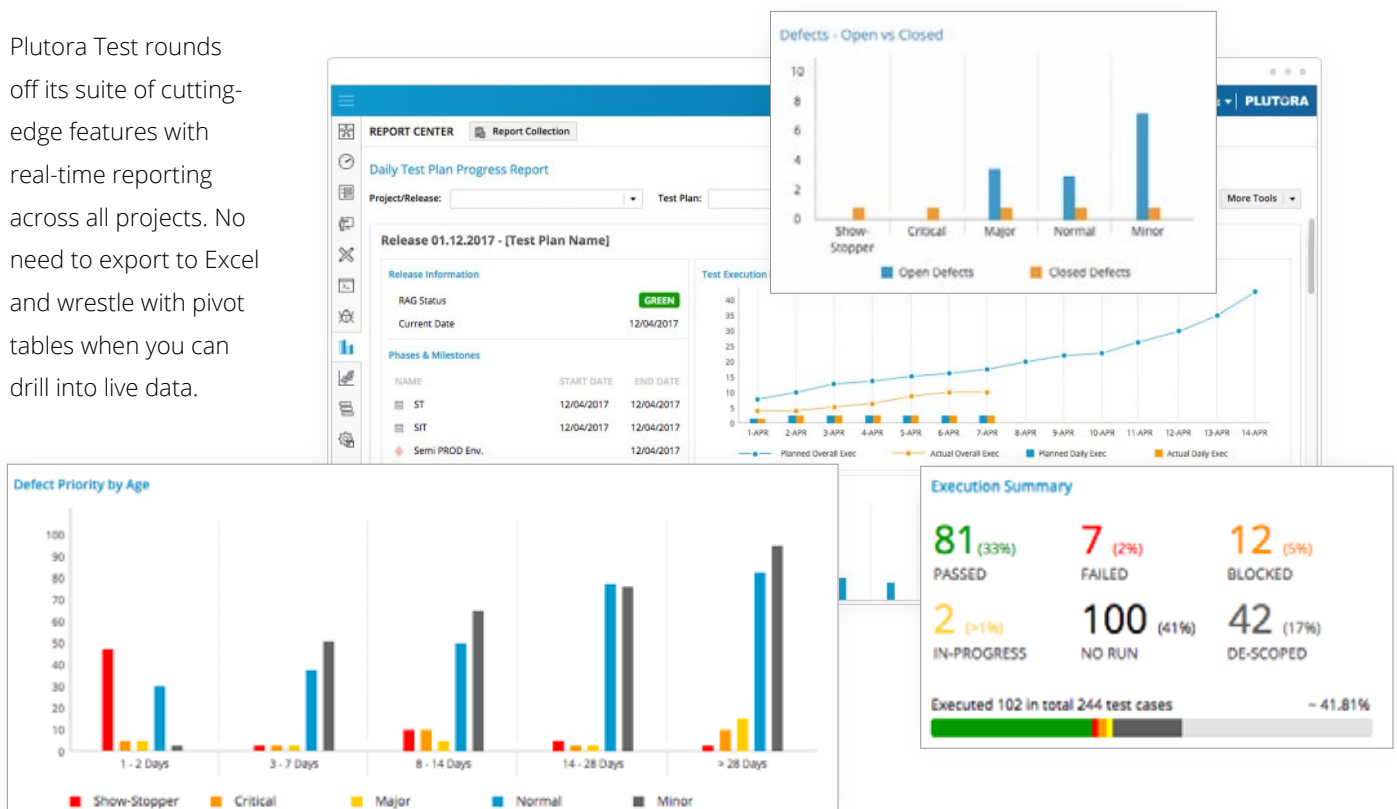
Plutora Test weaves enterprise, line of business, department, and team visibility into delivery pipelines. Many legacy applications require jumping in and out of each database to view its status or make changes – a clunky feature that silos testing data and doesn't jibe with speed-focused Agile and DevOps teams. Plutora makes life easy for testing teams with one login that gives all stakeholders a single view of test coverage across the entire testing lifecycle. The tool also enables customization of fields and workflows for each project type with roll-up management and reporting.



An intuitive traceability matrix visualizes requirements, test cases and defects under each test plan.

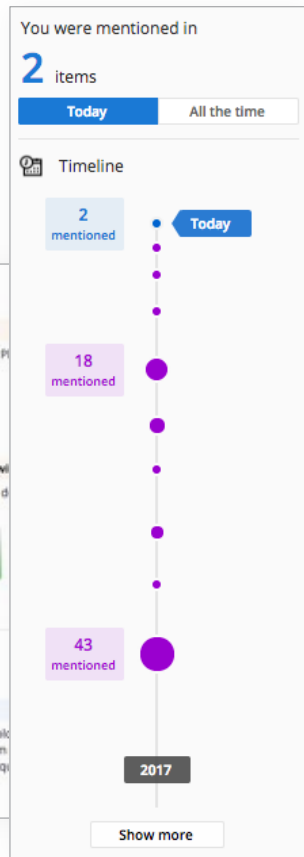
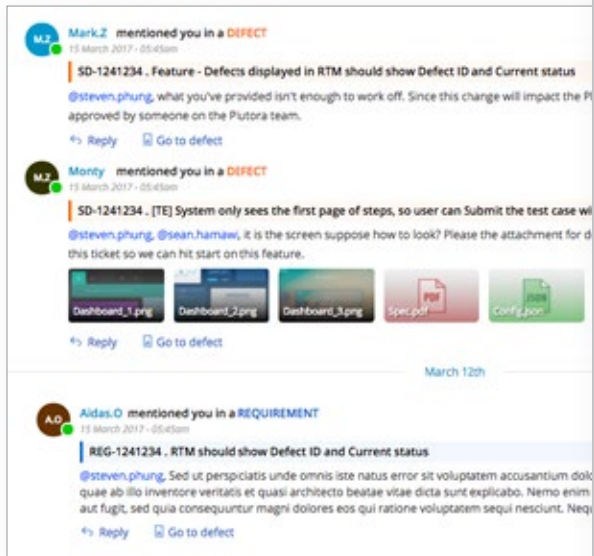
## Get Actionable Insights

Plutora Test rounds off its suite of cutting-edge features with real-time reporting across all projects. No need to export to Excel and wrestle with pivot tables when you can drill into live data.



## Collaborate Instantly

The Comments Stream gives information that is instantly contextual by getting rid of the need to communicate comments and updates through outside tools.

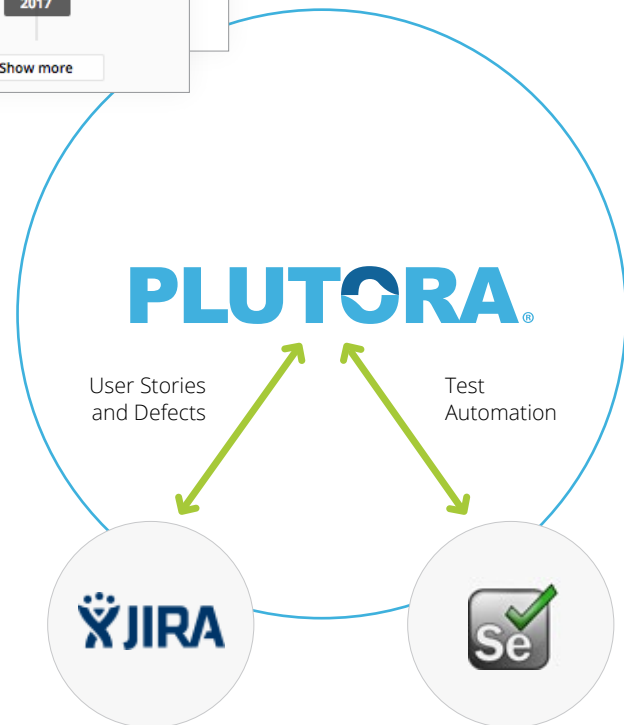


“Testing can no longer be a weak link in delivery. Everybody recognizes its crucial role in achieving quality at speed.”

Diego Lo Giudice  
Forrester Analyst

## Integrate with your Favorite Tools

Plutora Test does a two-way sync with JIRA for both requirements and defects. That means developers can keep using their own tools while testers view progress in the requirements traceability matrix. Plutora Test also integrates with test automation tools like Selenium to pull in your existing library of test automation scripts.



**PLUTORA**

Learn more at  
[www.plutora.com](http://www.plutora.com)  
Email:  
[contact@plutora.com](mailto:contact@plutora.com)

### About Plutora

Plutora is the market leader in release, test environment, and test management solutions for enterprise IT. The Plutora platform transforms IT release processes by correlating data from existing toolchains and automating manual processes to provide a single view of releases and associated metrics. Plutora benefits organizations by better aligning IT software development and business strategy.