Panaya

Panaya Release Dynamix
Next Generation Impact Analysis
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Now for Oracle® EBS Customizations, Patches and Upgrades

From maintenance to new functionality, to new customizations, change is relentless. Designed to deliver benefits, change projects also introduce cost and complexity, take time to implement and pose a risk to the enterprise. But it's possible to seize control over Oracle EBS change – enhancing application quality while saving time and reducing risk.

Reduce the Time, Cost and Risk of Oracle EBS Changes by 30-50%

Panaya Release Dynamix [RDx] is the enterprise approach to be more agile in addressing constant change in your EBS. Combining next generation impact analysis, risk-based testing and automated test management tools, Oracle EBS customizations, bug fixes, new functionality activation, patches and upgrades can be released faster and more efficiently.

Release Dynamix for Oracle offers a change automation solution that pinpoints the impact and analyzes the risk of any change so that you can effectively scope your testing. And with a feature rich test management platform, you can also better manage, accelerate, document and report all testing activities, reducing the time of Oracle EBS changes by 50%.

Deliver Business Value Faster
Manage changing priorities and keep your ERP relevant in shorter release cycles.

See Everything
Gain visibility into your change implementation with real-time monitoring and reporting.

Sync Everyone
Bring together business, testing, development and delivery teams on a collaborative platform.

Be Proactive
Know what will break at the start with real-time impact analysis.

Ease of Use
SaaS solution is intuitive for quick onboarding for both business and tech users.

Accelerate Change

Plan
Requirements management

Risk-Free Go-Live
Continual Oracle change delivery

Pinpoint the impact
Analyze the risk

Test

Manage
Accelerate
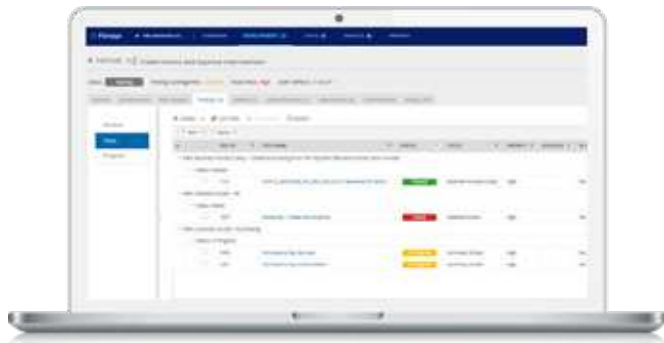Document & report

Analyze

Scope
Know what to test

Analyze
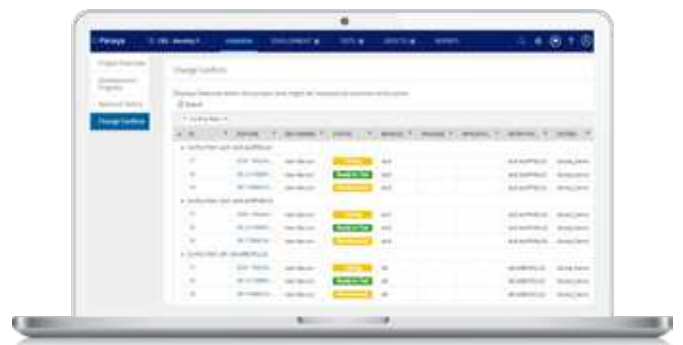## Mitigate the risk with Impact Analysis

Change Impact Analysis
Immediately gain visibility to impacted objects and their respective productions usage, Test Coverage Score
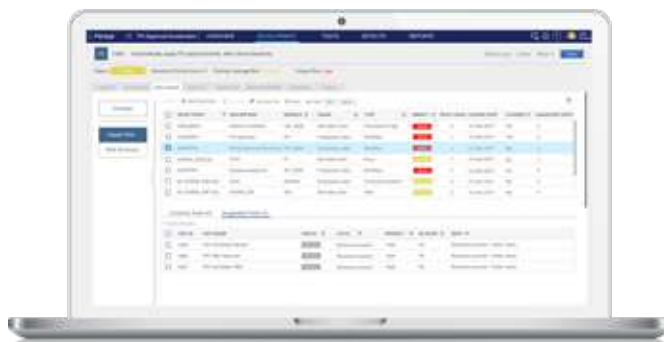

Business Process Risk Analysis
Map any impacted entry point within your business process library to understand the downstream impact on any business process while optimizing your regression cycle

Requirements Conflict Analysis
Identify when different requirement code changes impact a specific object within the project and release so that you can resolve integration conflict early in the process

Scope
What to Test

Risk Based Testing
Test plans that define the right coverage required to address the risk both on the module and object level

Automatic Test Suggestions
Reuse your current test case assets for maximum coverage for the impacted entry points

Test

Manage and Accelerate Test Execution

Record & Play
Enables the capturing of objects in a single click which can be reused for codeless automation

Smart Defect Management
For quick and efficient release cycles, reduced duplication of defects and more efficient project timelines

Test Cycles Dashboard
Real time visibility into test cycle execution with detailed reports on status, defects and completion

Visibility & Collaboration

Visibility
Visualize the scope of upcoming releases, and overall risk to ERP change implementation, based on dev, test, governance and risk

Collaboration
One platform for all stakeholders to view and collaborate from requirements, test plans, defect status through completion

Integrate with the Tools You Love
Panaya integrates with the tools you are already using for better visibility, collaboration and reporting

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Bugzilla   MySQL   **NETSUITE**   Microsoft SQL Server   hp

servicenow   TRICENTIS   ORACLE DATABASE   Visual Studio Team Foundation Server   Jenkins

GitHub   CSV   ca | CA Agile Central   salesforce   Planview Enterprise°

< XML >   JIRA   { API }   WORKSOFT.   bmc Remedyforce

Accelerate your EBS Changes,
Experience RDx via a Tailored Demo »

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Real Time Risk Analysis | Risk-Based Testing | Easy to Use SaaS solution

○ Panaya