

Next Generation Impact Analysis for Salesforce



Resolve potential change delivery risks and ensure quality ahead of time. Get the only complete impact analysis solution for Salesforce.

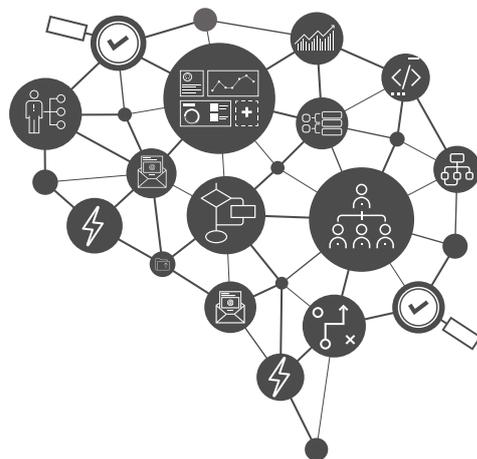
With Panaya ForeSight's next generation impact analysis you can:

- › See change dependencies and impacted components
- › Pinpoint required changes and assign tasks to track progress
- › Foresee & resolve risks by scoping test plans to cover impacted entry points
- › Effectively manage risk across your projects and releases

Panaya Analytics Engine



Customer
Meta-Data
& Packages



Visibility into Change Impact

- › Defined scoped entities
- › Pinpointed development needs
- › Risk based test plans
- › Deployment ready package

Integrate with Requirements Management Tools



CA Agile Central



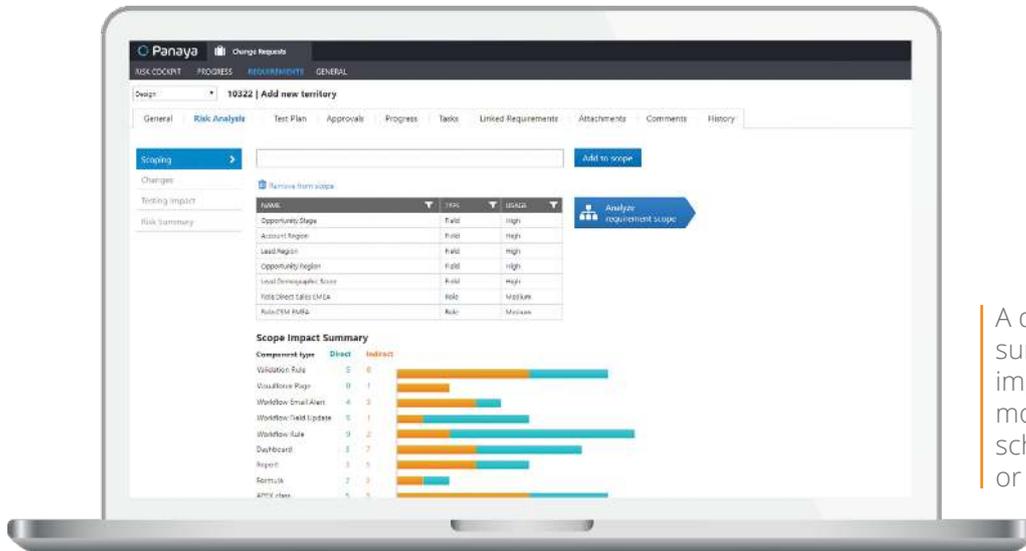


From calculated guesswork to data-based decision making

Requirements Scoping

Define scoped entities in Panaya ForeSight to generate an automatic summary report of impacted Salesforce components, both declarative and Apex-based, as well as dependency relations.

Result: Gain an immediate view and an informed estimate of the potential impact of change, including testing efforts.



A detailed summary of entities impacted by daily modifications, scheduled releases or major projects

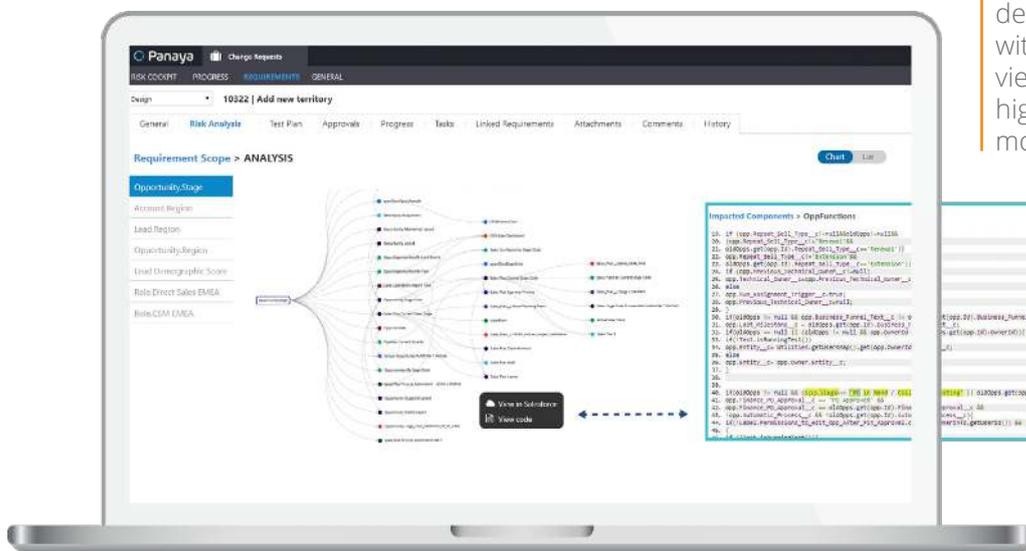


Accurately pinpoint your development needs

Development & Customization Changes

Once scoped items have been defined, decide which impacted components should be changed. For every scoped entity, a deep analysis is available, with detailed component dependencies including: code change highlights, usage rating, modification dates.

Result: With an auto-generated list of impacted components, you can easily assign development and customization tasks to team members.



Pinpoint your development needs with an accurate view of code change highlights, usage rating, modification dates.

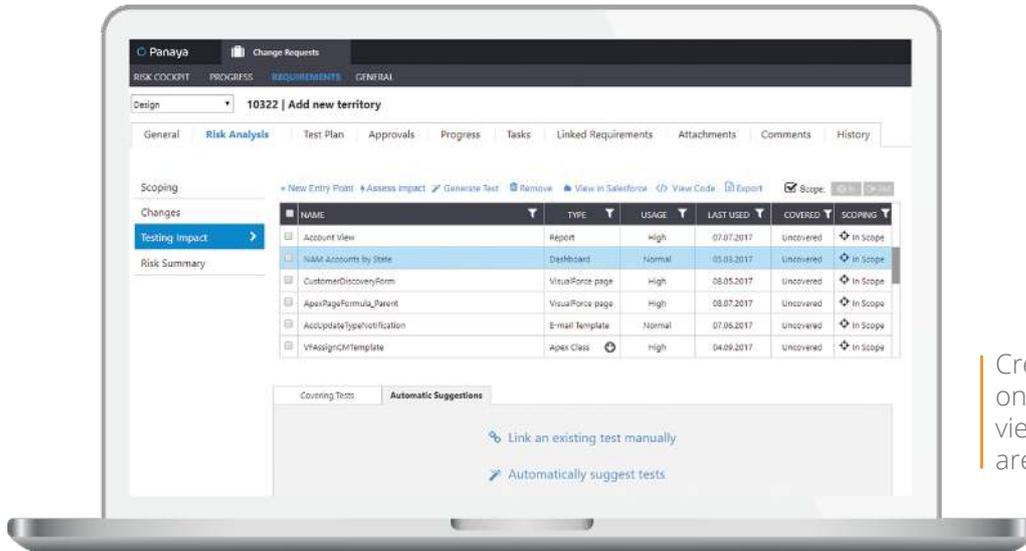


Foresee testing needs to resolve risks ahead of time

Testing Impact

Once the list of development and customization components has been created, a test plan can easily be defined. This is done based on an analysis of the chosen components and a list of related testing entry points which are automatically generated.

Result: For every entry point, a test owner may either link a test from an existing catalog, ask the system for test recommendations or create a new test.



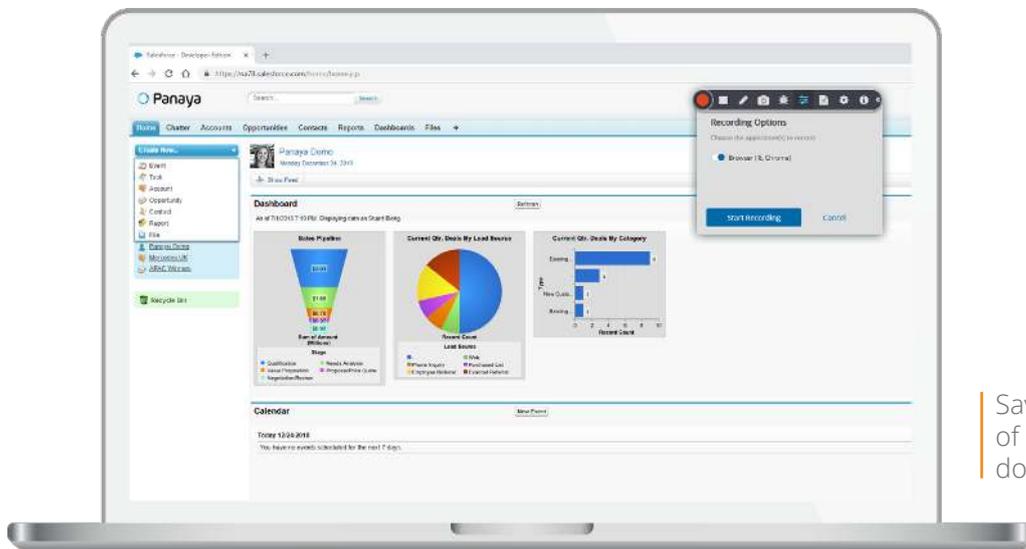
Create a plan based on facts – with a full view of all impacted areas



Deliver confidently

Accelerated Testing

Record and play functionality enables the capturing of tests in a single click which can be reused for codeless automation.



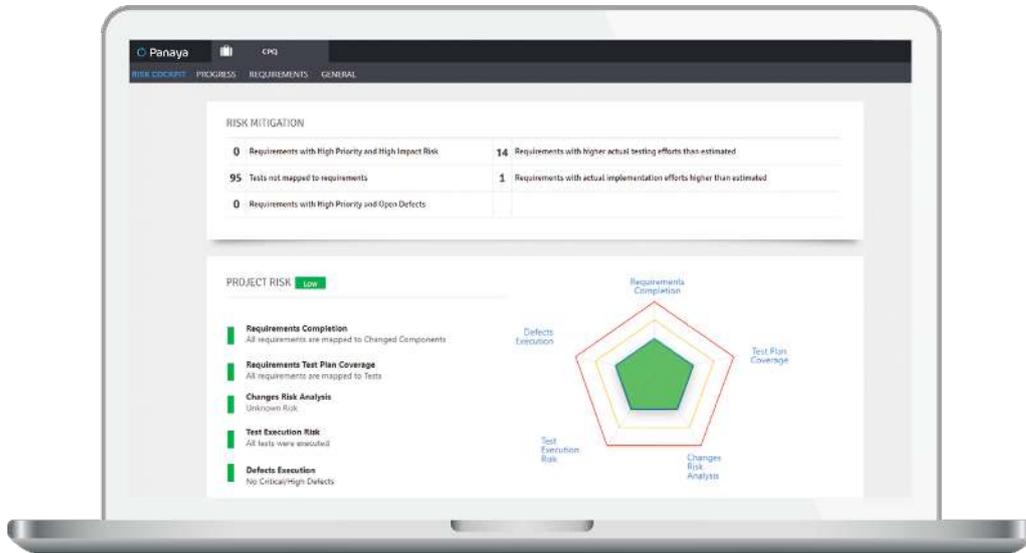
Save the time of manual test documentation



Release certainty at a click of a button

Risk Cockpit

Gain an accurate view of project risk and mitigation. Confidently release into production when all risk parameters are green.



Integrations

Integrate with the tools you are already using to ensure successful deployment



Panaya ForeSight for Salesforce pinpoints areas impacted by change so you can foresee and resolve potential change delivery risks. Now you can easily make informed decisions before going into production.



Panaya, an Infosys company, is the leader in SaaS-based change automation and testing for SAP®, Oracle® and Salesforce. Panaya provides a cloud-based solution to manage application changes, reducing the time, cost and risk associated with any application change by 50%. Since 2008, 2,000 companies in 62 countries, including a third of the Fortune 500, have been using Panaya to enable safe go-live for their business critical applications. www.panaya.com