Build the Foundation for Digital Transformation in Your Organization

Application Portfolio Management in Ardoq

Ardoq

Drive Value Straight Away With These Steps

1

Define & Align Business Outcomes That Speak to Your Stakeholders

Identify the initiatives that are drivers of your IT strategy (e.g., cloud migration, cost reduction, innovation, mergers & acquisitions) and find out who the leaders in these fields are

Create an objective that speaks directly to them and their specific goals

Validate your initiative and secure sponsorship with relevant example reports and analysis

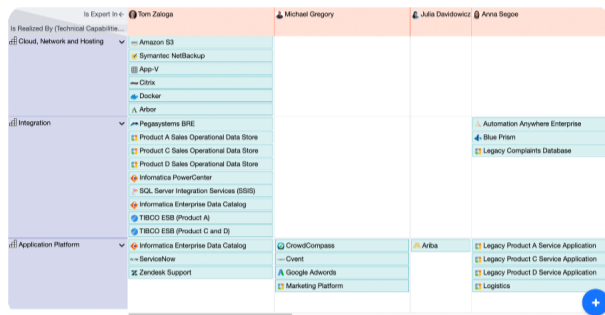**Give** your initiative visibility across the organization

2

Bring Together All Your Application Data

Automate the collection of data from fragmented sources with out-of-the-box integrations (like Office tools, CMDBs & third-party applications)

Extend your reach and collect application data directly from frontline IT and business experts

Collaborate with other teams to get their insight when there's an overla

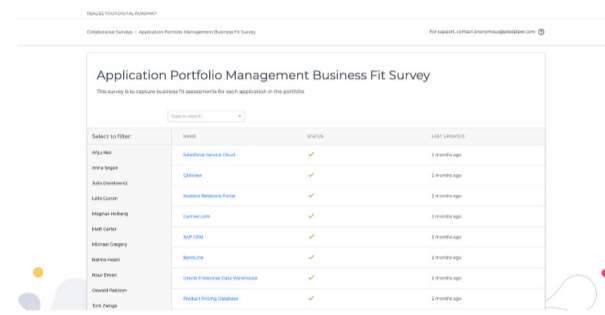**Add** capability models to bring a business lens to your technology

3

Assess and Enrich Your Data

Engage your stakeholders through surveys and presentations to validate the quality of your data

Enrich your application data with meta-data and attributes

Capture the technical fit, business fit, and the cost of each application

Track data quality and completeness through live reporting

4

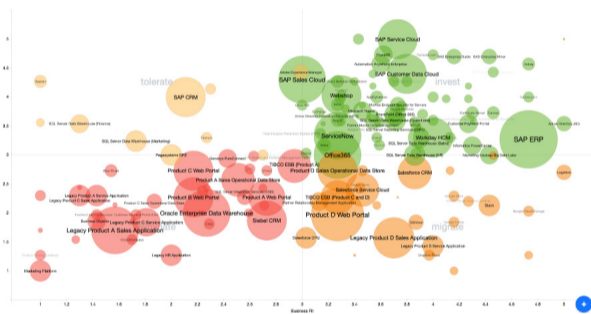**Analyze** Application Hotspots and Opportunities

Evaluate how your application portfolio fits your business needs by measuring business fit, technical fit, cost, and much more

Assess the impact of your applications within their business context

Understand application dependencies to manage risk

Determine investment opportunities and prioritize 'low-hanging fruit'

Combine powerful graph and visual analysis to understand the true impact of changing or removing applications

5

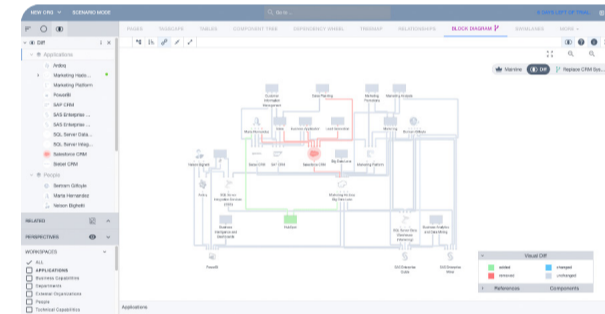**Design and Simulate** Multiple Future States

Visually create multiple scenarios based on an up-to-date As-Is

Compare your designs against the current state

Utilize graph analysis to simulate the impact of your designs on your objectives and key business metrics

Collaborate in real-time across teams and get buy-in from your stakeholders

Keep your designs in sync with ongoing changes in your environment
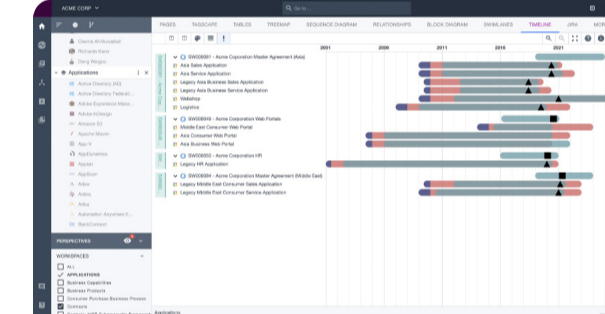

6

Plan and Track Execution

Scope and build your application roadmaps in accordance with time-based dependencies

Merge back your scenarios based on approval workflows across all phases of your design

Integrate with your existing ecosystem of project management tools like Jira to follow execution and drive collaboration

Track your initiative's progress and identify deviations with powerful dashboard metrics (e.g., actual vs. planned numbers of applications retired, their cost, hosting environment, etc.)

The Result

Go Beyond Portfolio Rationalization

Bridge Business With IT

Communicate with confidence and clarity how your app portfolio is positioned to enable your business objectives

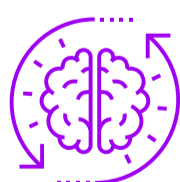Link capabilities and business processes to your technology

Engage and align with your stakeholders every step of the way

Invest and Innovate

Free up budget and resources to drive your strategy forward

Uncover and invest in your differentiating capabilities

Increase Ability to Change

Show value straight away with best practice templates, reports, views, and imports

Quickly adapt. Capture new data, produce fresh insight, and share visualizations for different contexts

Build a stable foundation for the business questions of the future

Prepare, with confidence, for multiple potential scenarios

Ardoq Brings

Automation

Focus on value-adding analysis with agile design by automating your data collection and visualization.

Engagement

Collect, validate, and share knowledge by meeting your colleagues where they work.

Flexibility

Continuously deliver on business outcomes with architecture that readily evolves with your organization.

See how Ardoq can help you use Enterprise Architecture to transform your organization.

Contact us for a free demo.

Book a demo