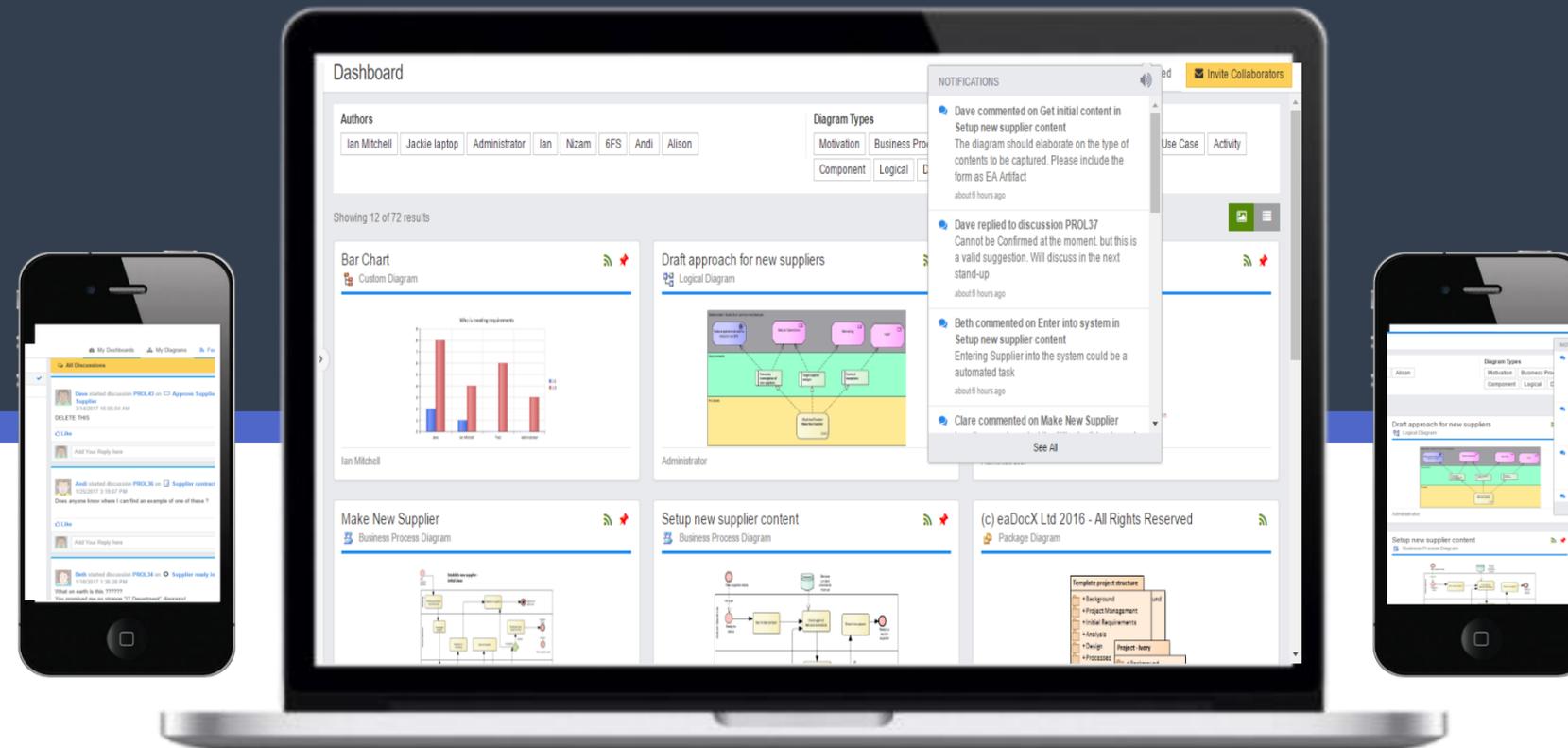


Introduction to Prolaborate

Discover how to use information in your models to drive key decisions



Personalize

Prolaborate lets users customize each users' experience for better engagement



Collaborate

Get everyone involved - improve the quality of your projects with active stakeholder participation



Manage Workflows

Create workflows to help you control how EA content gets reviewed and approved.

Sparx Systems Enterprise Architecture Platform



Prolaborate

Web Platform for Enterprise Architect

Prolaborate

Web Collaboration for Sparx Enterprise Architect



Simplify



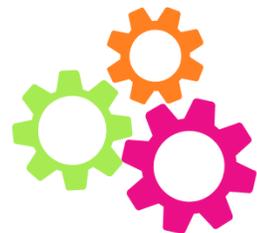
Integrate



Curate



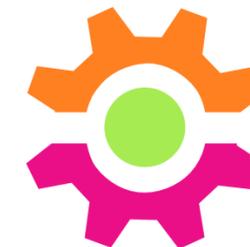
Intuitive Dashboard



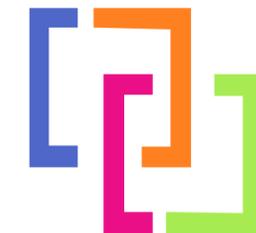
Granular Access Control



Collaboration Platform



Role Specific Views



Reviews and Workflows

Maximizing the Value of Enterprise Architect Models by moving beyond the Modeling Fraternity.

Prolaborate is part of the Sparx Systems Product Suite and is the sharing and collaboration platform for Enterprise Architect. Prolaborate offers a highly intuitive way for users to discuss and share feedback on diagrams and model contents



4 Usecases for Enterprise Architect Users

The core pain points for which Prolaborate was Introduced



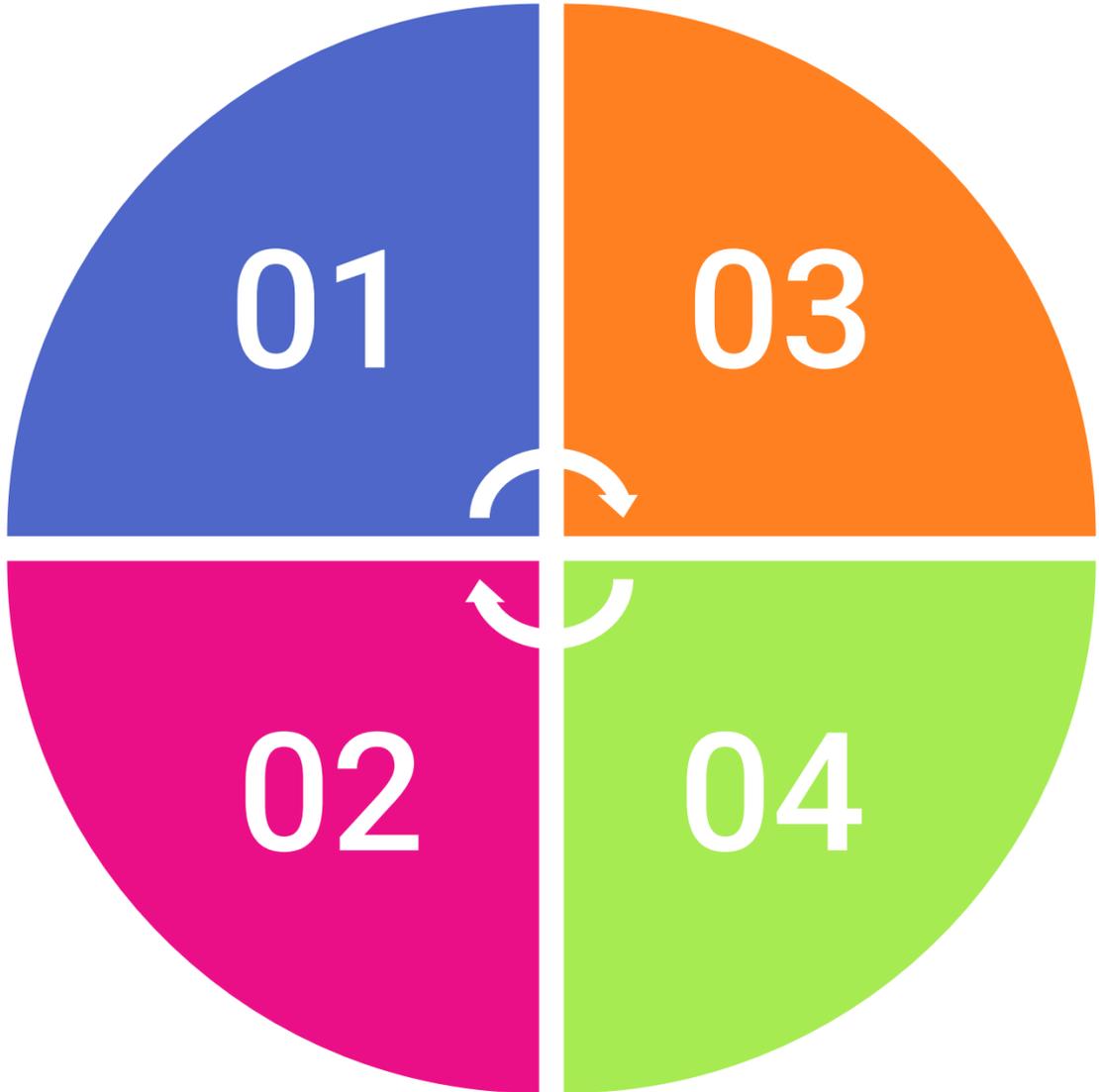
Better Focus

Keeping it minimal and confidential by selectively sharing parts of Model



Simplify

Exposing the right details to keep it simple .



Curate

Convert Model Data into Information that can be consumed and Interpreted by the wider team



Engage

Engage the right audience with the right tools to get better feedback and Buy-in

Use case 1 – Selectively Show or Hide Model Contents

Enterprise Architect Models are Comprehensive and Multi-faceted



Contents (Over)Loaded?

Models are comprehensive and Selectively share diagrams / contents to external stakeholders



Showing (Hiding) Relevant Contents

Not all contents in an Architecture Model is relevant for all stakeholders. Information must be shown or hidden to specific stakeholders based.

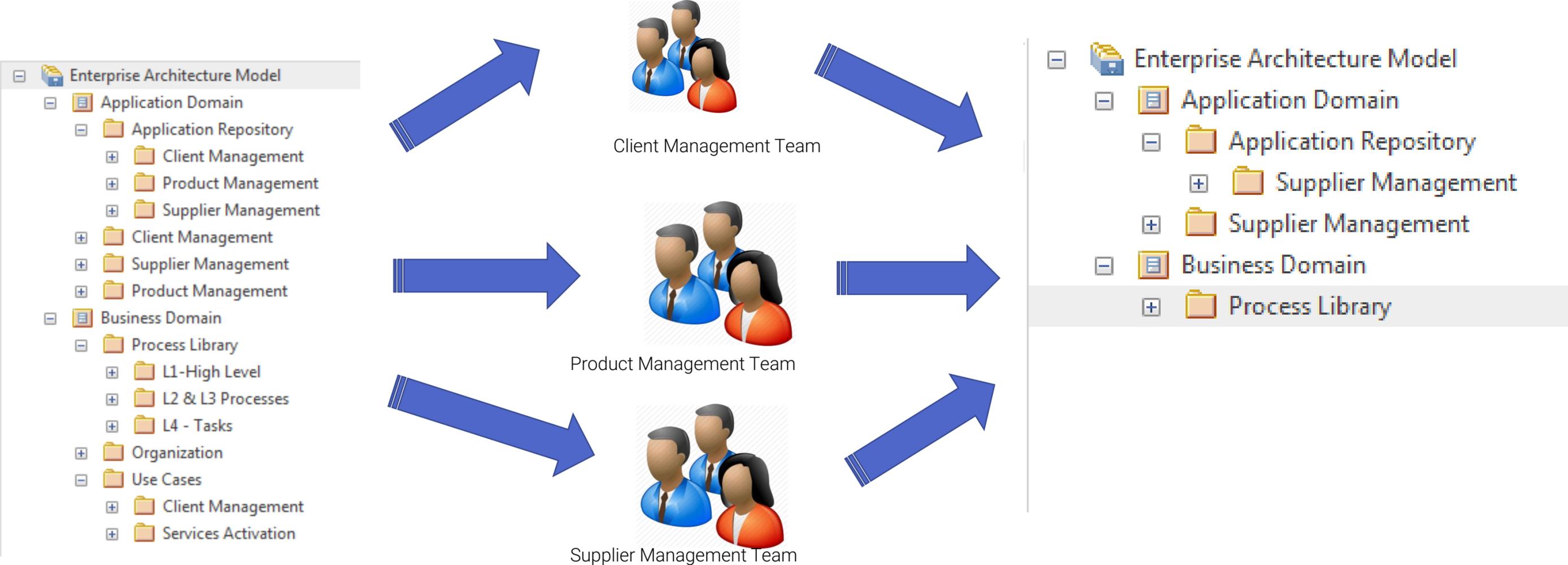


Conventional Methods

Conventional methods of publishing contents like XMI, HTML Publish may not be suit all

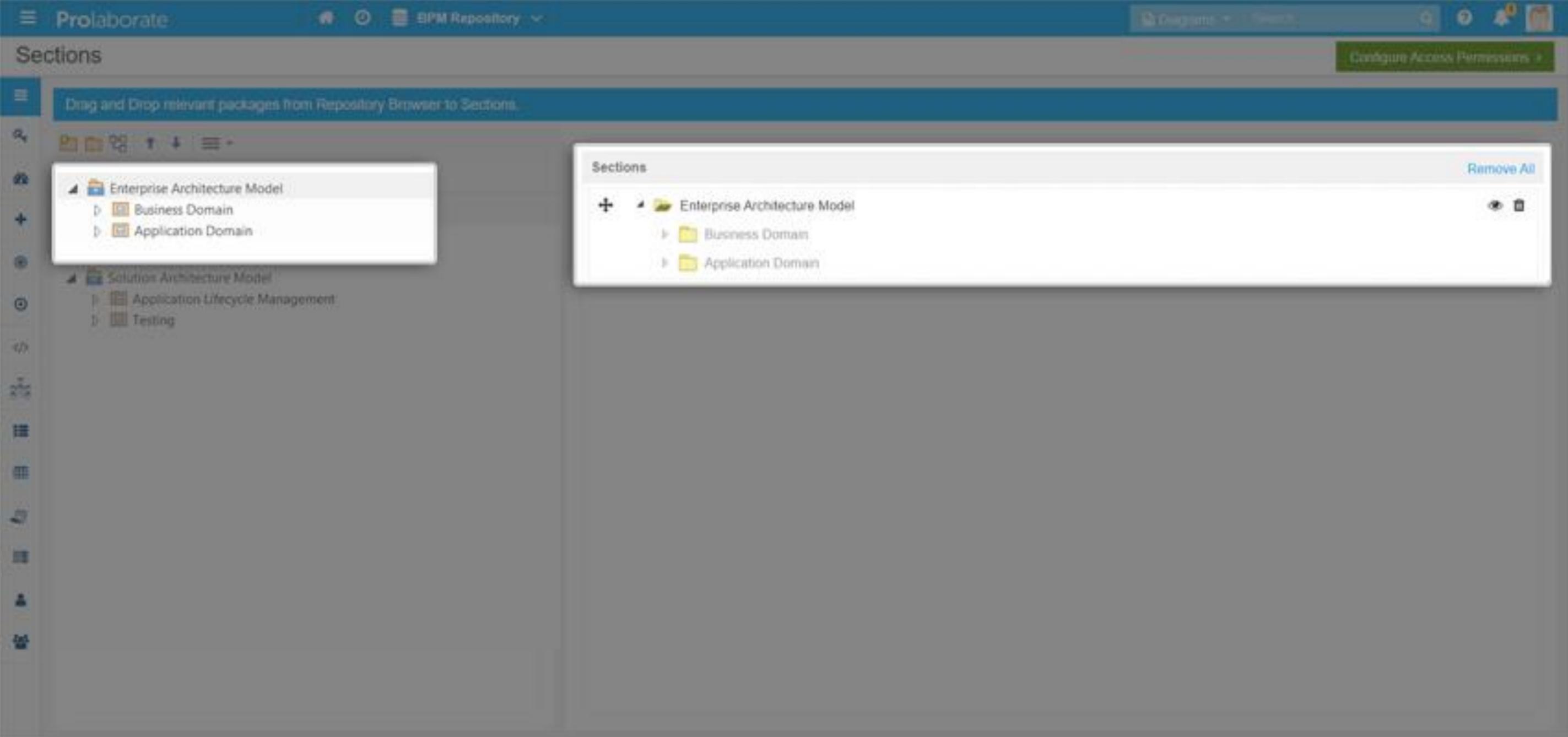


Selectively Sharing Parts of the Model



SECTIONS - PICK AND CHOOSE

Pick and choose specific parts of the EA models you want to share with a wider audience through Prolaborate



Sections

[Configure Access Permissions >](#)

Drag and Drop relevant packages from Repository Browser to Sections.

Repository Browser Add All

- Enterprise Architecture Model
 - Business Domain
 - Overarching Process
 - Operational Process
 - Organization
 - Use Cases
 - Application Domain
- Solution Architecture Model
 - Application Lifecycle Management
 - 00 Opportunity Definition
 - 01 Brain Storming
 - 02 Use Cases
 - 03 Requirements
 - 04 Design

Sections Remove All

- Enterprise Architecture Model
 - Business Domain
 - Application Domain
- 03 Requirements

Role Specific Access Controls

Set the right access for the right teams. You can even set different access levels for different parts of the model for a single business user or team.

The screenshot displays the Prolaborate interface for configuring access permissions. The top navigation bar includes the Prolaborate logo, a home icon, a refresh icon, a BPM Repository dropdown, and a search bar with 'Diagrams' and 'Search' options. The main content area is titled 'Access Permissions' and features a sidebar with a 'Repository Browser' showing a tree structure: Enterprise Architecture Model > Business Domain > Business Capabilities, Overarching Process, Operational Process, Organization, Use Cases; and Application Domain > Application Views, Projects, Application Repository, Data Objects. The main panel is divided into two sections: 'Configure access for Users or User groups' (selected) and 'Configure access for Repository'. The 'Users or User groups' section shows a table with columns for 'User / Group', 'Access', 'Inherited From', and 'Remove'. A table entry for 'Admin' (Prolaborate Admin) is visible. A permissions dropdown menu is open, listing: 'Read & Write', 'Read', 'Read, Write & Collaborate', and 'Read & Collaborate'. Below the table, there is a row for 'Admin' with a dropdown menu set to 'Read, Write & Collaborate' and a checked 'Apply Recursively' checkbox. The 'Configure access for Repository' section shows a dropdown menu set to 'Read, Write & Collaborate' and an 'Apply' button.

Access Permissions

Configure access for Users or User groups

[View Access Permissions](#)

Repository Browser

- Enterprise Architecture Model
 - Business Domain
 - Application Domain
 - Solution Architecture Model

User / Group	Access	Inherited From	Remove
Andi Prolaborate Admin			
Clara Registered User			
Beth Registered User			

Apply Recursively

Configure access for Repository

Read, Write & Collaborate

4 Usecases for Enterprise Architect Users

The core pain points for which Prolaborate was Introduced



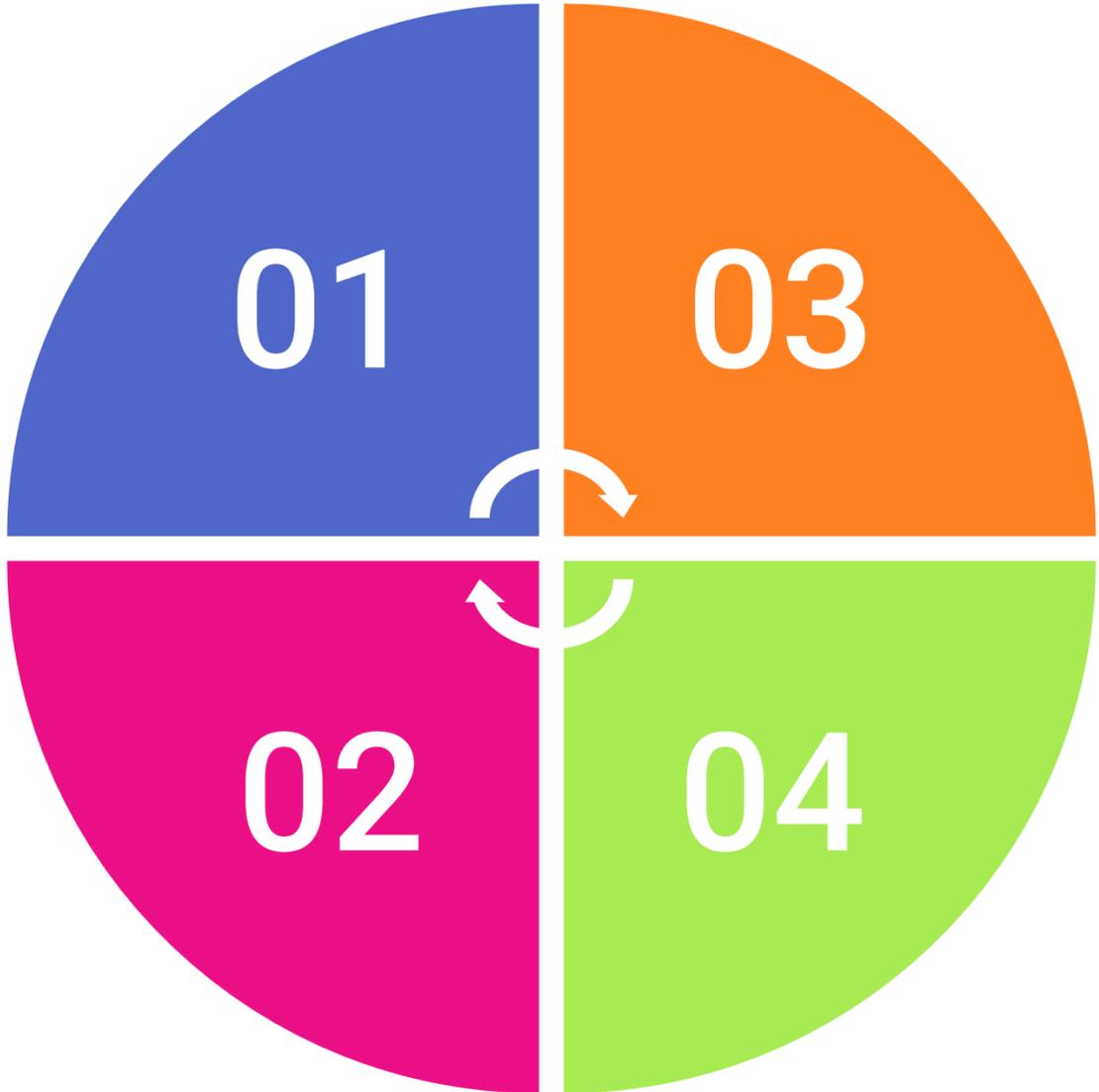
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Engage

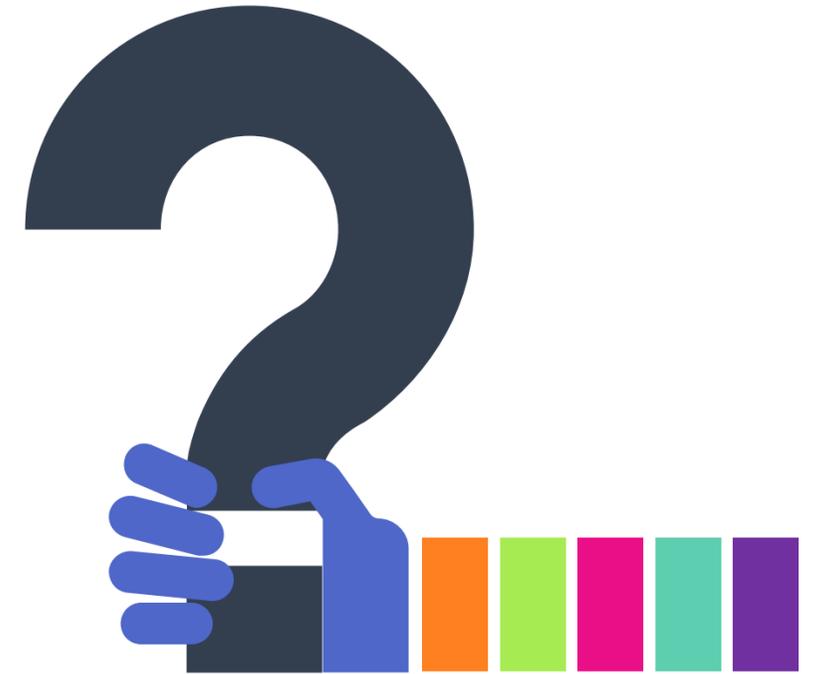
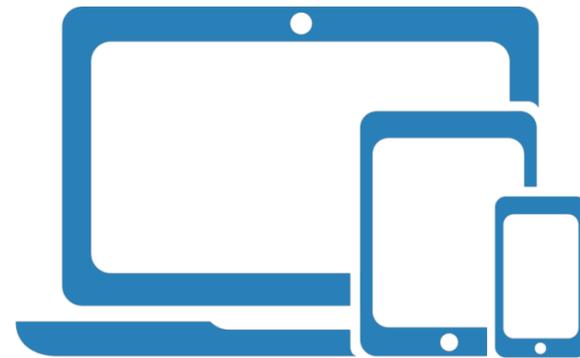
Engage the right audience with the right tools to get better feedback and Buy-in

Use case 2 – Simplify Information

Simplify information to improve readability



Prolaborate



Showing (Hiding) Relevant Attributes

Architecture models based on BPMN, UML, and various other standards contain a overwhelming set of attributes for each artifact



Granular Control (Attribute level)

Engaging multiple stakeholders requires a sophisticated access control. There is a need to apply access control at an attribute level to ensure model integrity.



Role Specific Views

Ability to design role specific forms, A CXO's interest would be different from a Head-Ofs and Project Managers objectives differ from a testing team.

A Process Modellers View

The screenshot displays the Prolaborate EA-Architecture - Enterprise Architect interface. The main workspace shows a Business Process Diagram with a swimlane for 'Product Development' and an activity named 'Product Development Analysis Phase'. A pop-up window titled 'Activity : Product Development Analysis Phase' is open, showing the following details:

- Name:** Product Development Analysis Phase
- Type:** callGlobalScriptTaskActivity
- Activity (Product Development Analysis P...):**
 - Base Element**
 - Activity**
 - calledActivityRef
 - isForCompensati...: True
 - resources
 - completionQuan...: 1
 - startQuantity: 1
 - Task**
 - script
 - scriptFormat
 - Loop**
 - loopCharacteristi...: None

The main diagram also shows an 'Initial Product Specification' element connected to the 'Product Development Analysis Phase' activity. The left sidebar shows a project tree with 'Enterprise Architecture Model' and 'Solution Architecture Model' expanded. The right sidebar shows the 'Properties' window for the selected activity, with tabs for 'General', 'Parameters', 'Partitions', and 'Tags'. The 'Notes' window at the bottom right contains the text: 'The Product Development team coordinates and distributes product specifications to the participants involved in the analysis phase (Internal or outsourced)'.

An Application Architects View

The screenshot displays the Prolaborate EA-Architecture - Enterprise Architect interface. The main workspace shows a grid of application components connected by lines, representing an application architecture. The components include Product Catalog, Activation System, Billing System, CRM, Customer Management System, Decision Log System, Invoicing System, PPM, MIDAS - App, Data Relationship Management, SAM, Cognos, Genesys, Hyperion, TMS, Identity Management, Remedy, Self Service Portal, Alert DB, and Service Desk. The PPM component is highlighted with a red box and a red arrow pointing to its properties panel.

The Properties panel for the ApplicationComponent (PPM) shows the following details:

Element	Tags
Business Unit	Group Services
Cost	1800.000000
Go Live Date	01-05-2018
Health Indicator	Tactical
IT Unit	Product Systems
Lifecycle	UAT
Security Classification	Highly Protected
Strategic Importance	6
Sunset Date	10-06-2019
Technical Completen...	7
Vendor	HP

The Notes panel below the properties panel contains the following text:

Product and Portfolio management system. Custom built be-spoke solution that integrates with CMDB system and SAP Modules.

Design Forms based on EA Profiles (MDG Technology)

MDG Technology defines the stereotypes and attributes for the artefacts .

The screenshot displays the 'Attributes for BPMN2.0::Activity' configuration window. It is organized into two main sections: 'Basic Attributes' and 'BPMN2.0::Activity Attributes'. Each section contains a list of attributes with their respective data types, labels, and permissions.

Section	Attribute Name	Data Type	Label	Permissions
Basic Attributes	Name	Name	Name	Read & Write
	Notes	Documentation	Notes	Read Only
	Author	Author	Author	Read & Write
	BaseType	Type	Type	Read & Write
BPMN2.0::Activity Attributes	activityType	activityType	activityType	Read & Write
	adHoc	adHoc	adHoc	Read Only
	adHocOrdering	adHocOrdering	adHocOrdering	Read & Write

On the right side, a list of attributes is shown, including: Language, Version, Modified, Alias, Keywords, Phase, Status, Stereotype, Created, Priority, LinkedDocument, Complexity, and Difficulty.

Dashboard

Filter by Authors [VIEW ALL](#)

Click to select..

Filter by Diagram Types [VIEW ALL](#)

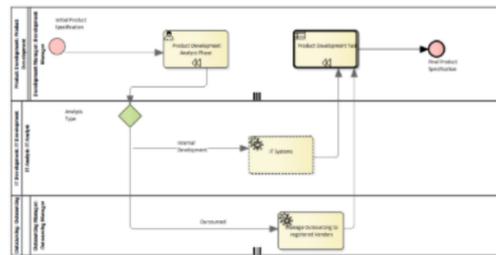
[CLEAR ALL](#)

BPMN2.0::Business Pr... ✕ Click to select..

Showing 6 of 6 results

Plan Development

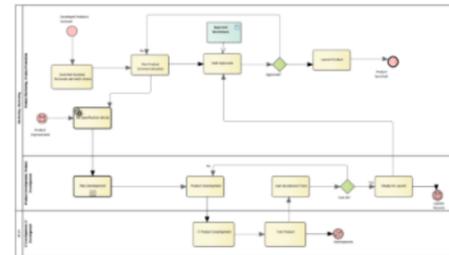
Business Process Diagram



Prolaborate

Launch Product

Business Process Diagram



Prolaborate

Level 1 Processes

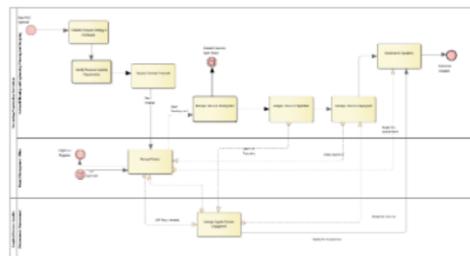
Business Process Diagram



Nizam Mohamed

Deploy Resources

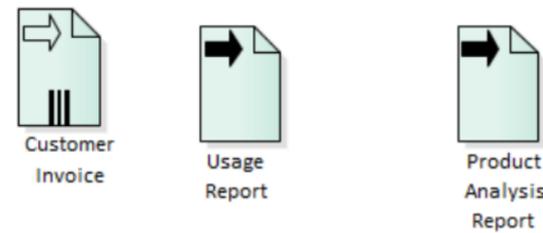
Business Process Diagram



Prolaborate

Data Objects

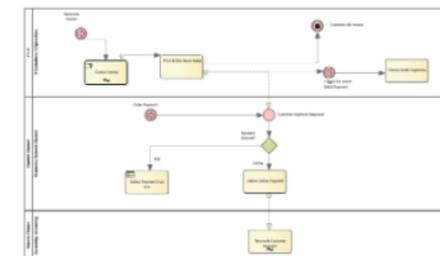
Business Process Diagram



nizam

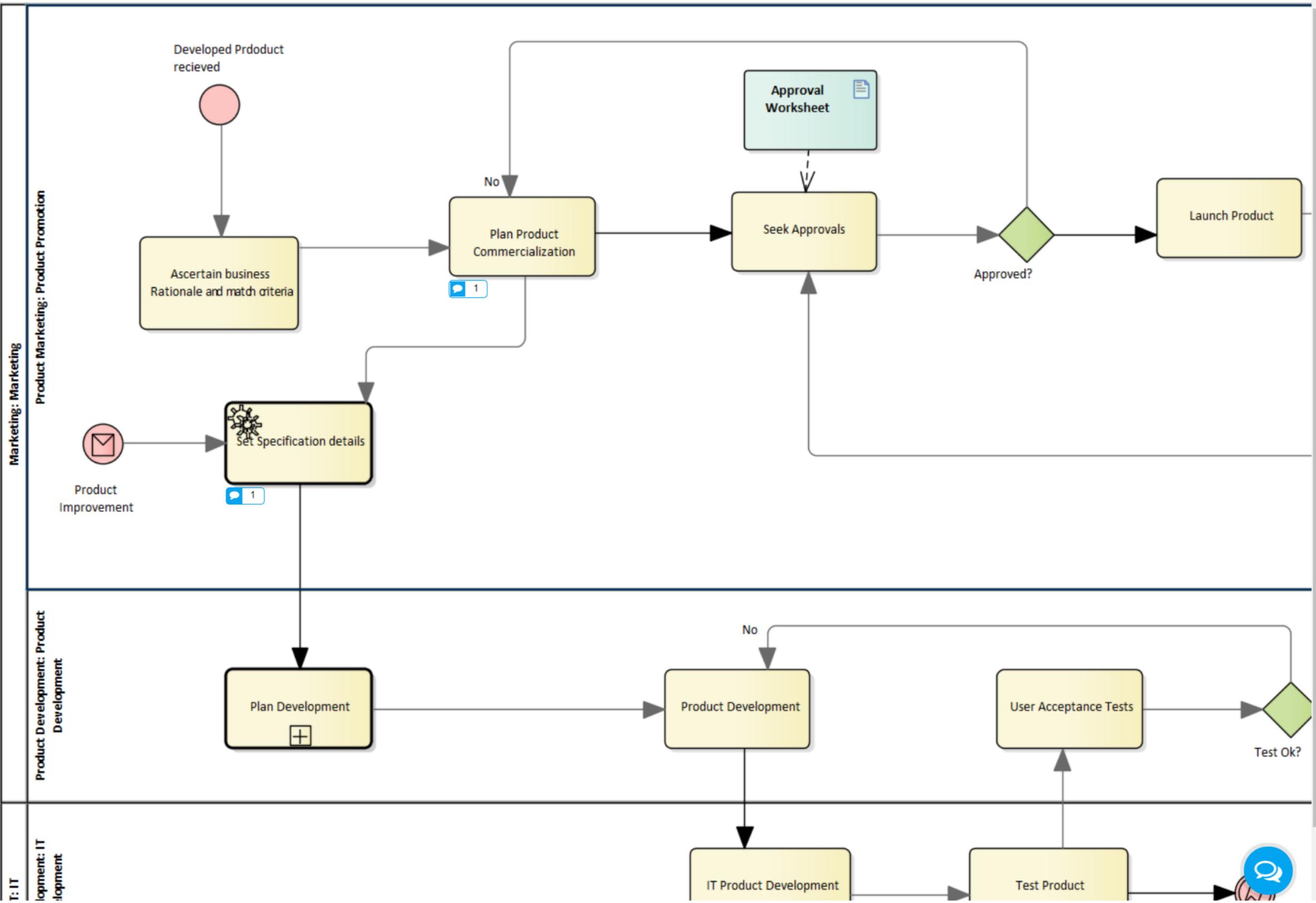
Payments

Business Process Diagram



Prolaborate

Launch Product



Plan Product Commercialization

Attributes

Documentation

Develop Product Commercialization Strategy processes ensure that product specific pricing, sales channel support and regulatory approvals are identified and agreed.

Author
Prolaborate

Type
Activity

Process Attributes

Cost
250

Efforts
40

Applications

- LogiMan
- Finance DDW
- PTM
- Invoice Tracker
- Inventory Management

activityType
Task

Check availability

Attributes

Author
Andi

Type
Activity

Stereotype
BPMN2.0::Activity

BPMN2.0::Activity Attributes

activityType
Task

adHoc
True

adHocOrdering
Parallel

Save

Check availability

Traceability

SequenceFlow (2)

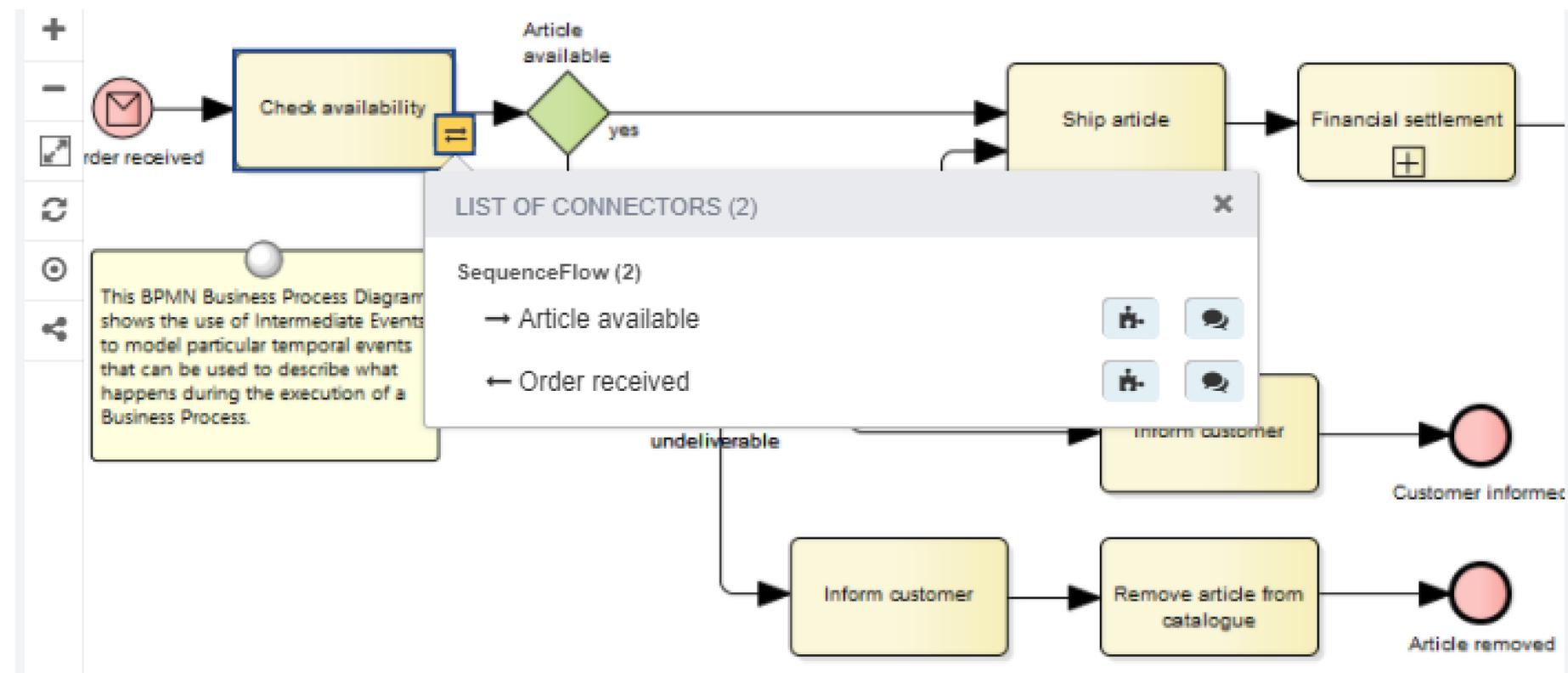
← SequenceFlow from ● Order received

→ SequenceFlow to ◆ Article available

Check availability

Usage

Order Fulfillment V1



Simple Ways to visualize Attributes Edit, Usage, Traceability

4 Usecases for Enterprise Architect Users

The core pain points for which Prolaborate was Introduced



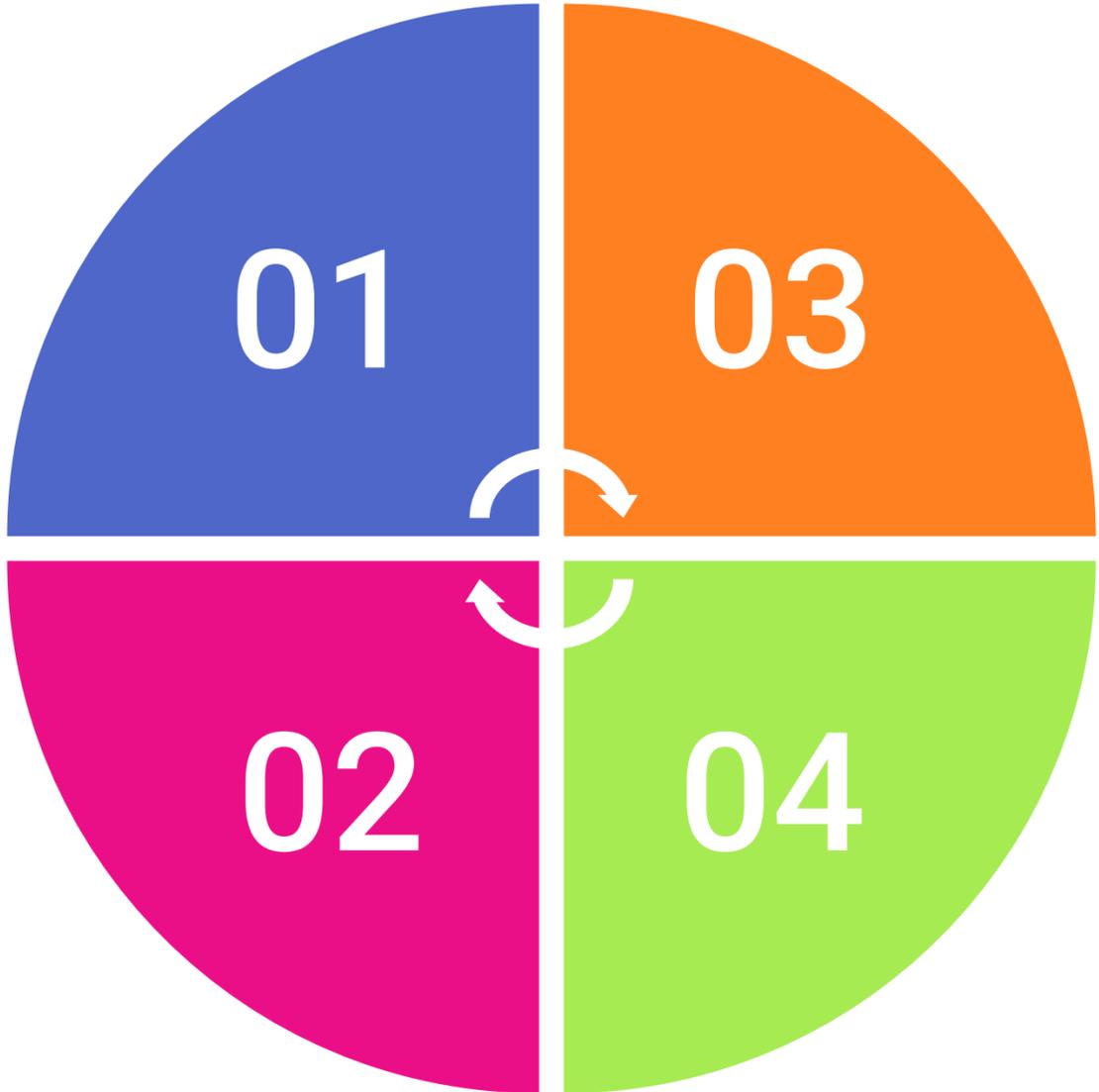
Better Focus

Keeping it minimal and confidential by selectively sharing parts of Model



Simplify

Exposing the right details to keep it simple .



Curate

Convert Model Data into Information that can be consumed and Interpreted by the wider team



Engage

Engage the right audience with the right tools to get better feedback and Buy-in

Use case 3 – Curate - Convert Data To Information

Data in EA Models must be transformed to Information for consumption



Tagged Values

Tagged Values in Models carry the crux of Architecture information. However its perceived to be technical and hard to comprehend by non-EA users



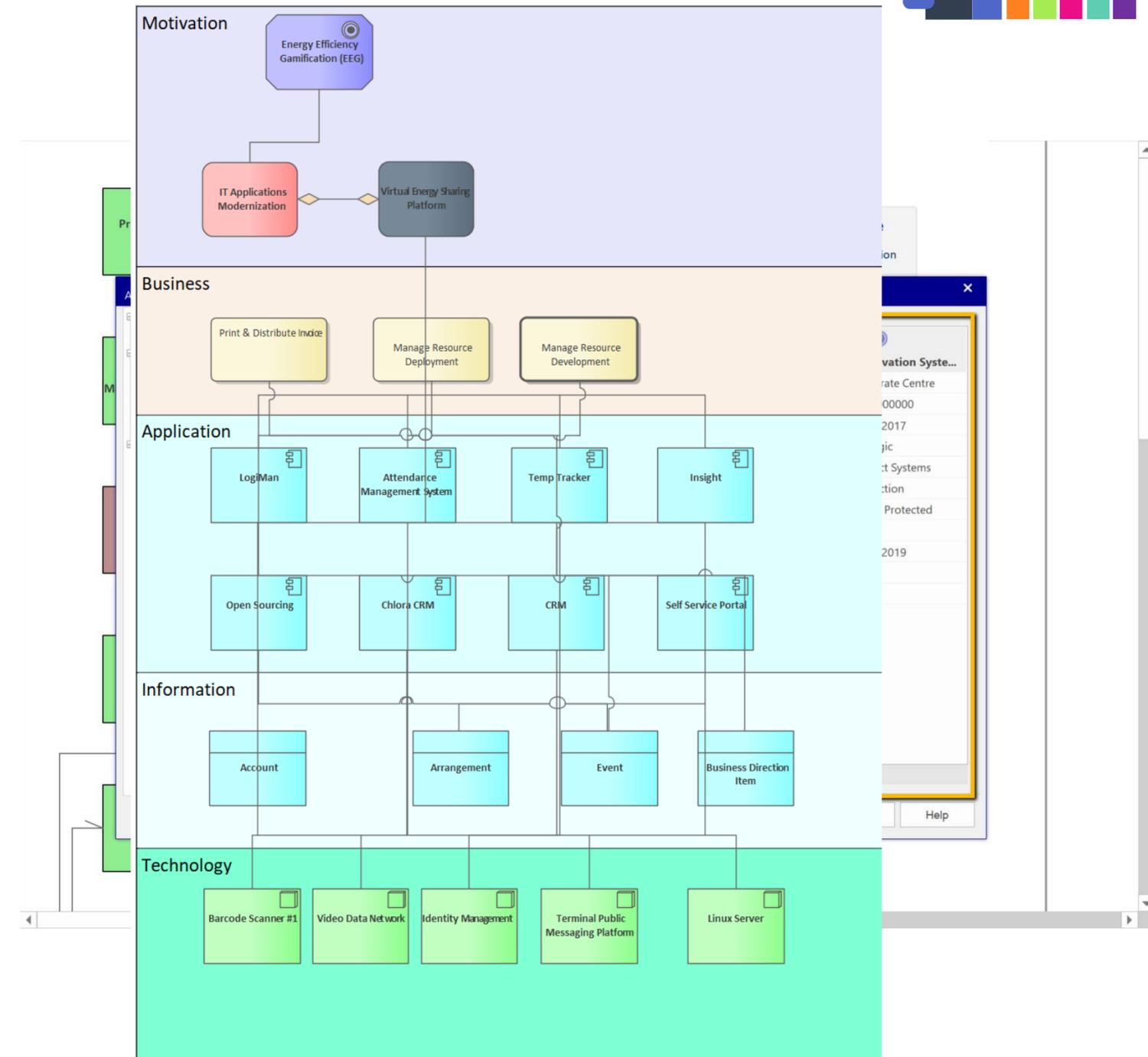
Interrelationships (Connectors)

Connectors , inter-dependencies is another most essential part of architecture models, This data in models could help decisions if accrued in intuitive dashboards.



Visualizations to drive business decisions

Creating data driven visualizations greatly improves the chances of enterprise architecture data becoming the focal point of Business decisions



Personalized Dashboards

Design intuitive and user-friendly landing pages

The dashboard is titled "Prolaborate" and "Architecture Model". It features a navigation bar with "Diagrams" and "Search" options. The main content area is divided into several sections:

- Start Here [Default]**: A diagram showing a "Consumer" interacting with a "Service Contract" and a "Payments Service".
- Application Catalogue**: A grid of application cards including Product Catalog, Activation System, Billing System, CRM, Customer Management System, Decision Log System, Invoicing System, PPM, MIDAS - App, Data Relationship Management, SAM, and Cognos. It includes legends for Lifecycle (Production, Sunset, UAT) and Vendor (HP, IBM, Amdocs, Microsoft, Siebel).
- Process Flow Diagram**: A detailed diagram showing the flow from "Initial Product Specification" through "Product Development Analysis Phase" and "Product Development Task" to "Final Product Specification". It also includes "Internal Development" leading to "IT Systems" and "Oursourced" leading to "Manage Outsourcing to registered Vendors".
- Feed**: A list of recent updates and discussions, such as "Dave M has updated the discussion PROL76 on 'Manage Outsourcing to registered Vendors'".
- Featured items**: A section with a bar chart and a legend for Amdocs, Analytics, and Concrete Centra.

At the bottom left, the URL is visible: localhost:82/Repository/Artifact.aspx?repId=3cb71749-587e-4dc5-8c56-40c18cd8d56d&proclId={132CC1BA-AAC1-4af5-81CF-3C2CA1...}

Browser

Project Context Diagram Element

- Enterprise Architecture Model
 - Vision Mission and Motivation
 - Vision Mission and Motivation
 - Business Goals
 - Business Stakeholders & Interests
 - Business Values
 - Business Domain
 - Application Domain
 - Application Repository
 - Application Repository
 - Application Domains
 - Application Inventory
 - Application Inventory
 - Business Applications
 - COTS Applications
 - «GlossaryCategory» Category
 - ApplicationFunctions
 - ApplicationServices
 - ApplicationInterfaces
 - Application Views
 - Information Domain
 - Technology Domain
 - Infrastructure Assets
 - Governance
 - Documents
- Solution Architecture Model
 - Application Lifecycle Management
 - Application Lifecycle Management
 - 00 Opportunity Definition
 - 01 Brain Storming
 - 02 Use Cases
 - 03 Requirements
 - 03 Requirements
 - Functional Requirements
 - Functional Requirements
 - Temp
 - Manage Users



Properties

Element Tags

Element	Tags
ApplicationComponent (PPM)	
Business Unit	Group Services
Cost	1800.000000
Go Live Date	01-05-2018
Health Indicator	Tactical
IT Unit	Product Systems
Lifecycle	UAT
Security Classification	Highly Protected
Strategic Importance	6
Sunset Date	10-06-2019
Technical Completen...	7
Vendor	HP

Scripting

Notes

Rich text editor toolbar with icons for Bold, Italic, Underline, Text Color, Background Color, Bulleted List, Numbered List, Undo, Redo, and Print.

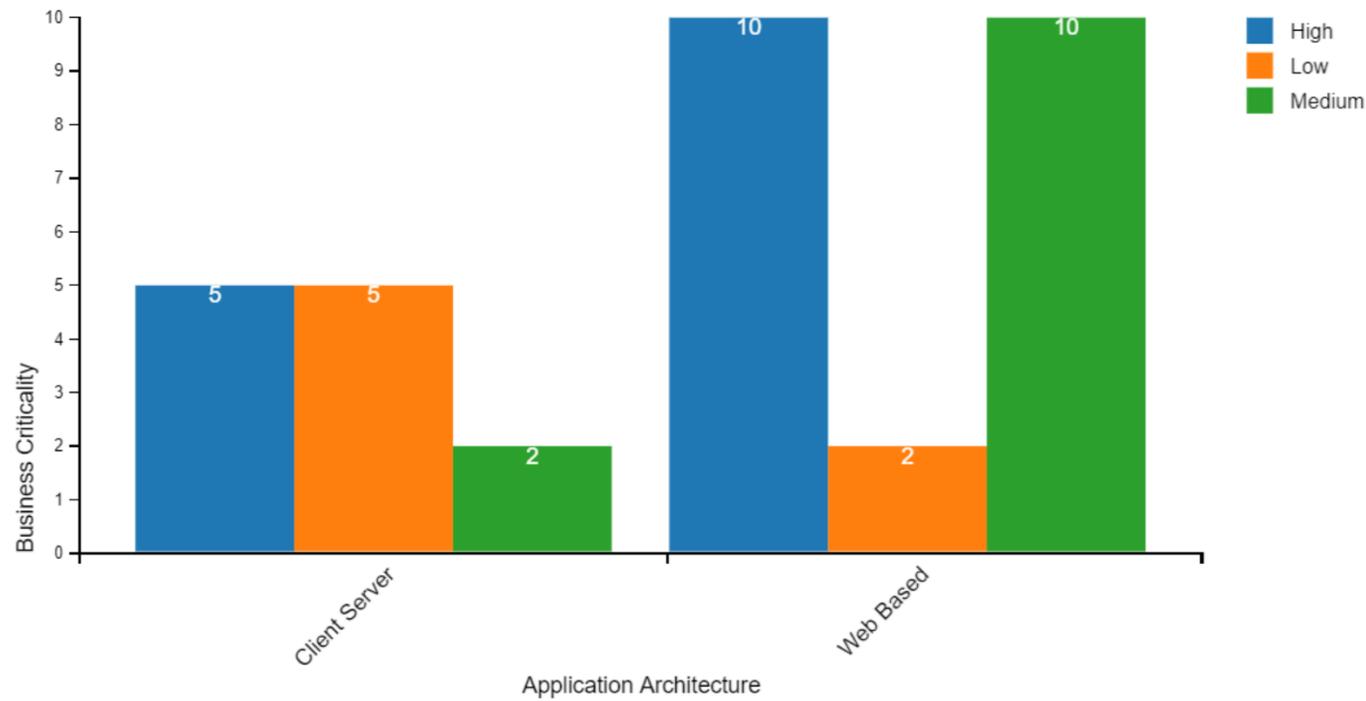
Product and Portfolio management system. Custom built be-spoke solution that integrates with CMDB system and SAP Modules.

Dashboard

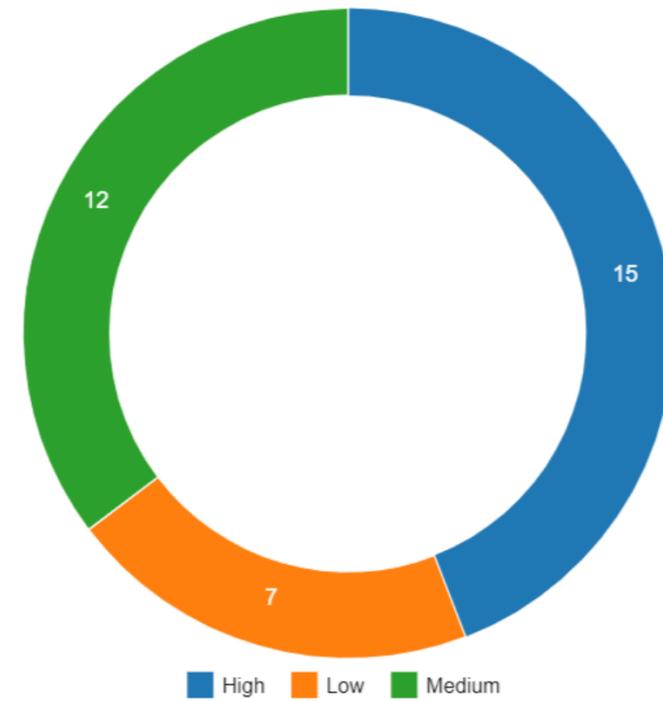
Application Portfolio Management [Set as Default]

Application Portf...

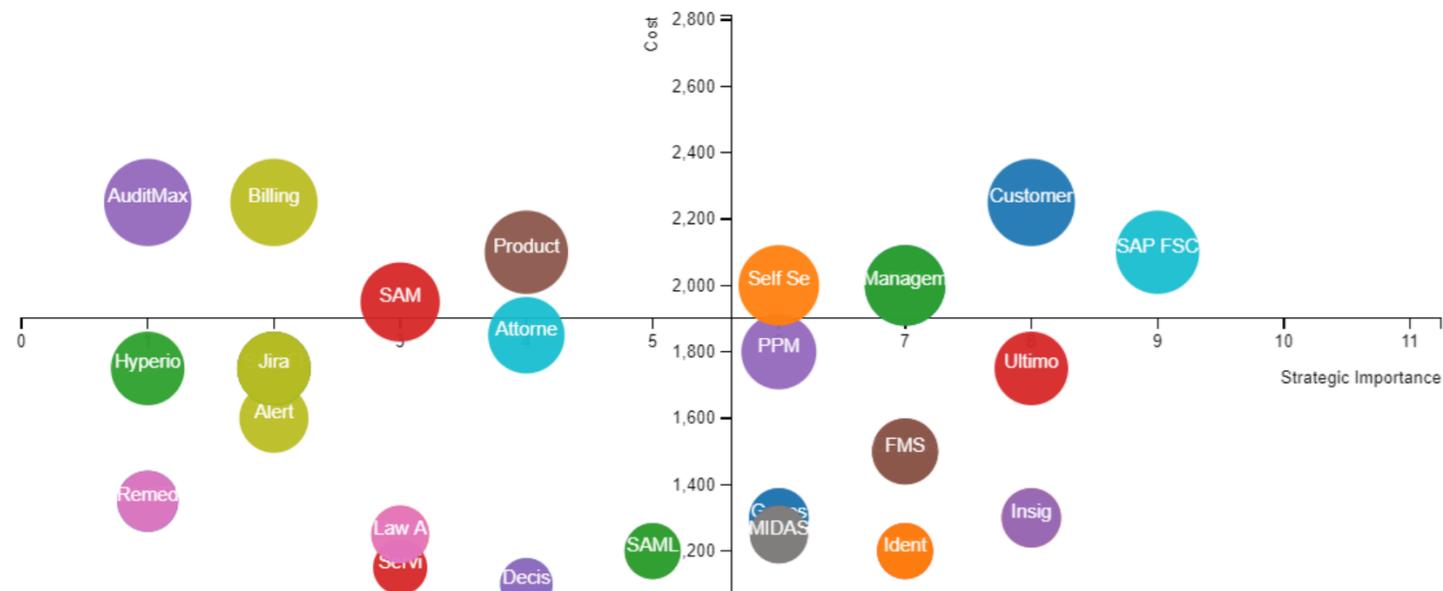
Application - By Architecture Type & Criticality



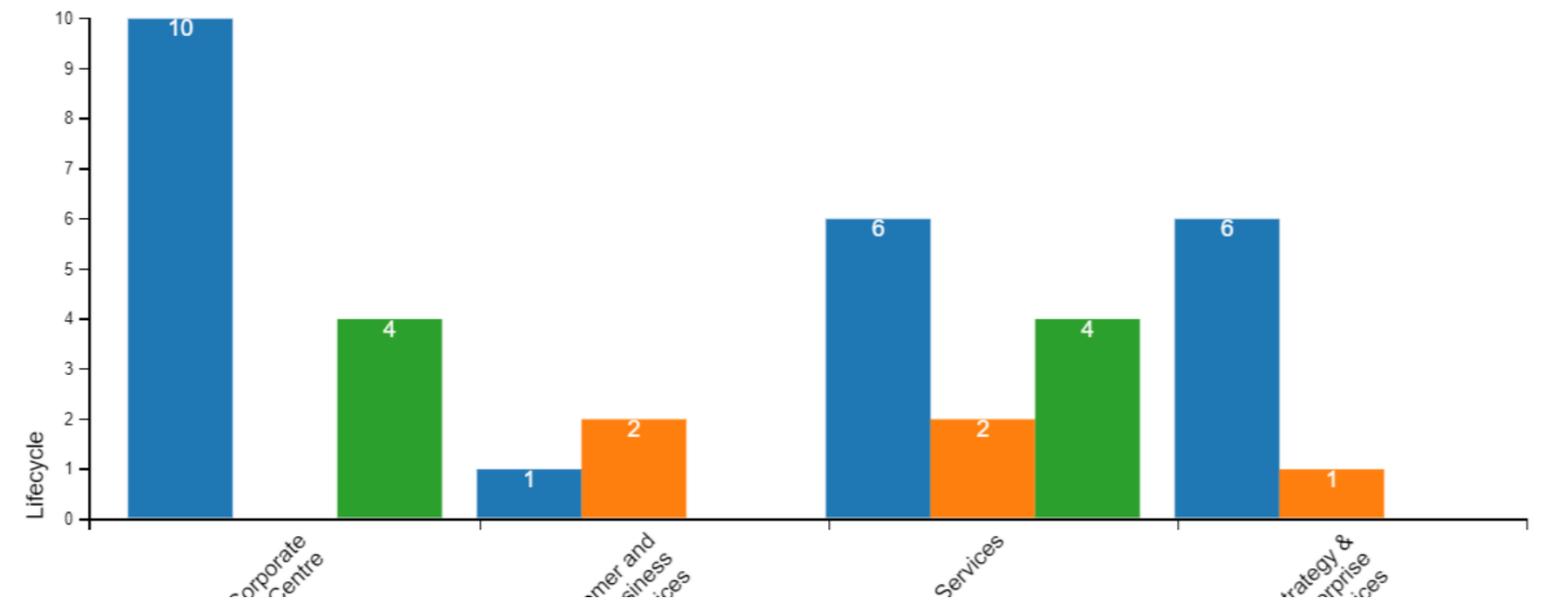
Service Now Business Applications By Criticality



Applications - Cost Vs Strategic Importance



Applications - By Lifecycle



Browser

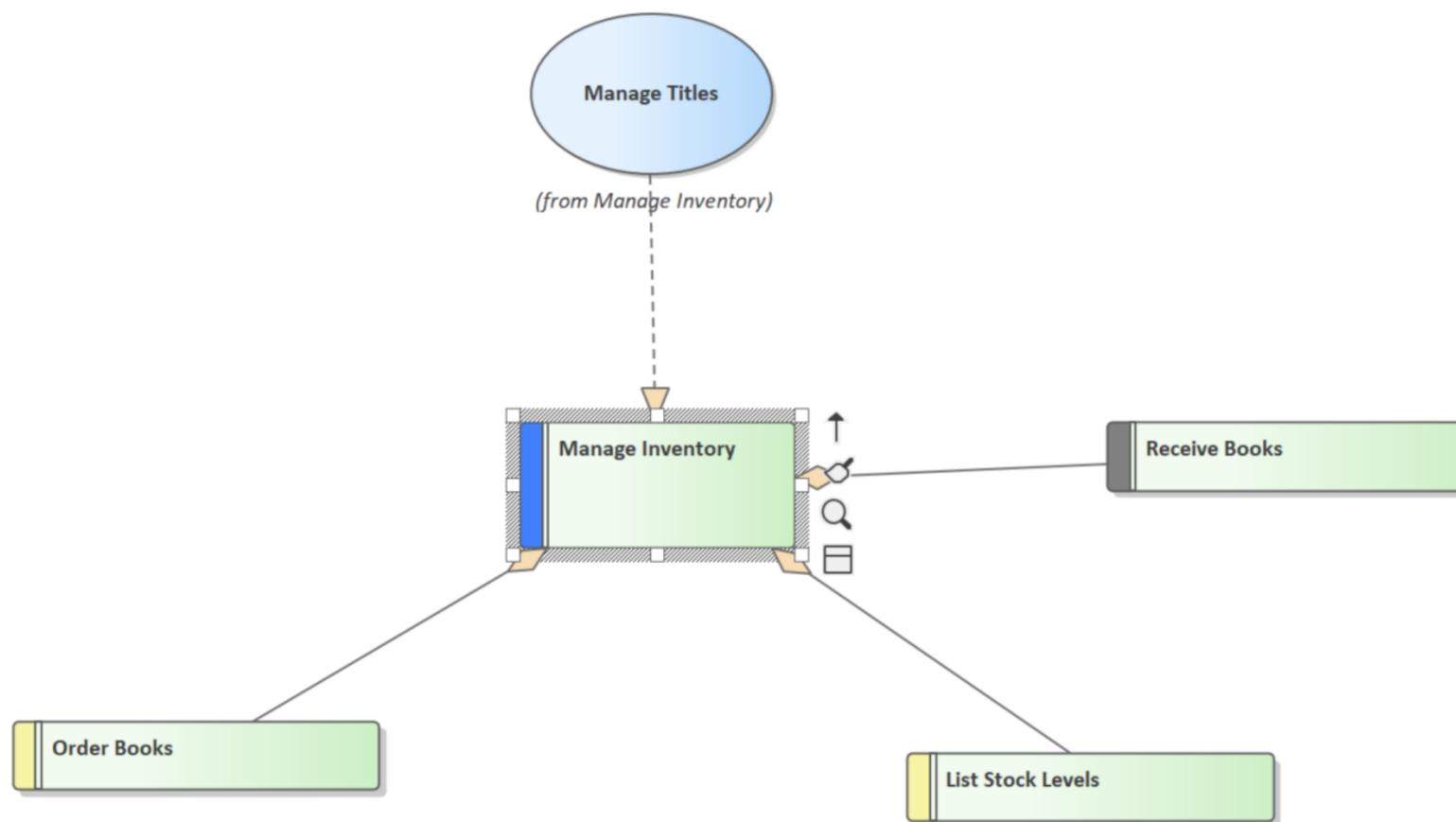
Manage Inventory. Custom Diagram

Enterprise Architecture Model

- Vision Mission and Motivation
 - Vision Mission and Motivation
 - Business Goals
 - Business Stakeholders & Interests
 - Business Values
- Business Domain
- Application Domain
 - Application Repository
 - Application Views
- Information Domain
- Technology Domain
 - Infrastructure Assets
- Governance
- Documents

Solution Architecture Model

- Application Lifecycle Management
 - Application Lifecycle Management
 - 00 Opportunity Definition
 - 01 Brain Storming
 - 02 Use Cases
 - 03 Requirements
 - 03 Requirements
 - Functional Requirements
 - Functional Requirements
 - Temp
 - Manage Users
 - Manage Inventory
 - Manage Inventory
 - «Functional» Receive Books
 - «Functional» Manage Invent
 - «Functional» Order Books
 - Update Inventory
 - «Functional» Add Books
 - «Functional» Store and Mana
 - «Functional» List Stock Level:



Properties

Element Tags

Requirement (Manage Inventory)

Criticality	High
MoSCoW	Could Have
Required By	Analytics

Notes

The system MUST include a complete inventory management facility to store and track stock of books for the on-line bookstore.

Dashboard

Business Analysts Dashboard [Set as Default]

Business Analys...

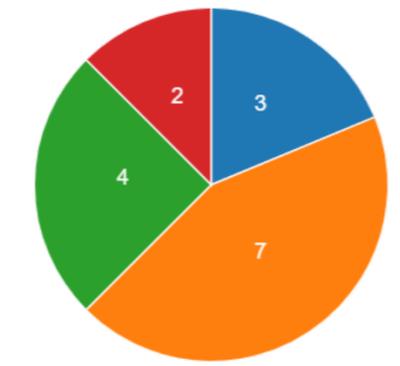
Requirements - Phase 1

Table View

Search:

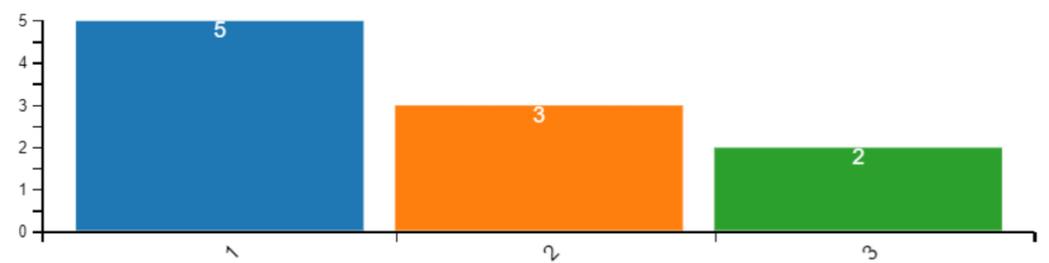
Name	Type	Author	Created Date	Modified Date
<input checked="" type="checkbox"/> Manage Inventory	Element	Prolaborate	2005-03-07 00:00:00	2018-07-11 19:31:41
<input checked="" type="checkbox"/> Manage Users	Element	Prolaborate	2017-05-02 19:27:12	2018-07-11 19:35:16
<input checked="" type="checkbox"/> New Requireent	Element	Model Author	2019-04-25 20:15:25	2019-04-25 20:15:25
<input checked="" type="checkbox"/> New Requirement 001	Element	Model Author	2019-04-25 09:52:06	2019-04-25 09:55:35

Requirements - MoSCoW



Could Have Must Have Should Have Wont Have

Usecase - by Complexity



1 2 3

User Stories - Phase 1

Table View

Search:

Name	Type	Author	Created Date	Modified Date
<input type="radio"/> Add New Titles	Element	Prolaborate	2005-09-14 12:11:19	2019-09-13 19:38:15
<input type="radio"/> Close Account	Element	Prolaborate	2005-03-07 21:46:42	2019-01-22 02:50:29
<input type="radio"/> Create Account	Element	Prolaborate	2005-03-07 21:45:50	2019-01-20 13:44:34
<input type="radio"/> Delete User	Element	Prolaborate	2005-03-07 21:48:32	2018-01-30 17:41:53

Jira - 3.2 Items

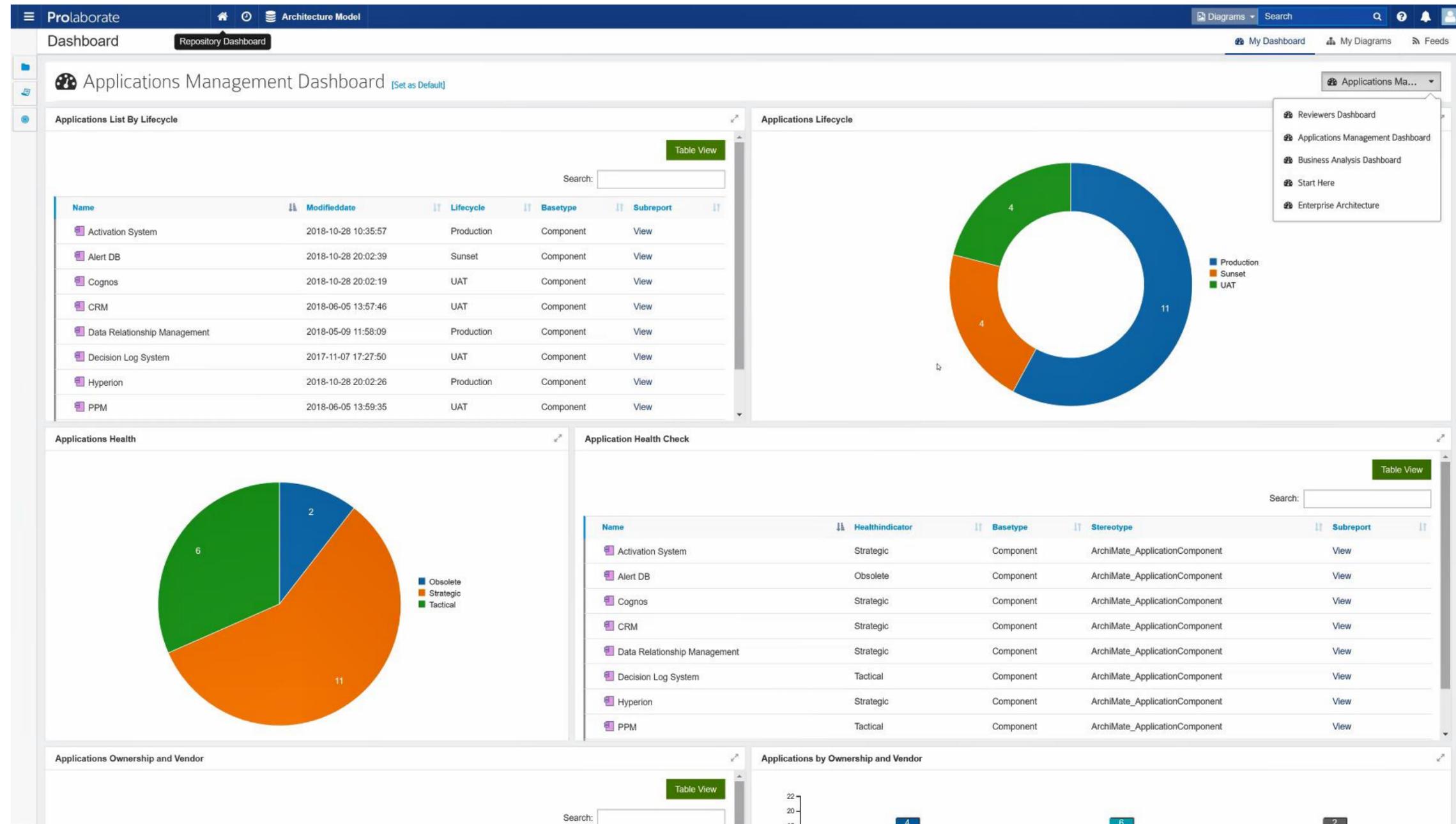
V3.2.x

View in Jira Table View

Preview	T	View In Jira	Summary	Assignee	Reporter	P	Status	Created	Updated
	<input checked="" type="checkbox"/>	PROL-2098	Relationship Matrix->Source-Target order is different in MySQL EA DB	Rizan	Muhammed Shanooj	↑	Done	27-Aug-2019 15:25	12-May-2020 09:04
	<input type="checkbox"/>	PROL-2227	Bar chart - Not able to read labels - Check screenshot (This is in Vrio)	Ram	Madhavanarayanan R	↑	Done	01-Nov-2019 20:16	12-May-2020 09:01
	<input checked="" type="checkbox"/>	PROL-2411	RoadMap: Items without any value in Group by property (No Value) are mingled to grouped items. This collapse all the items among the groups in Road Map	Arikrishnan	Aravindhan	↑	Done	25-Mar-2020 11:07	05-May-2020 17:03

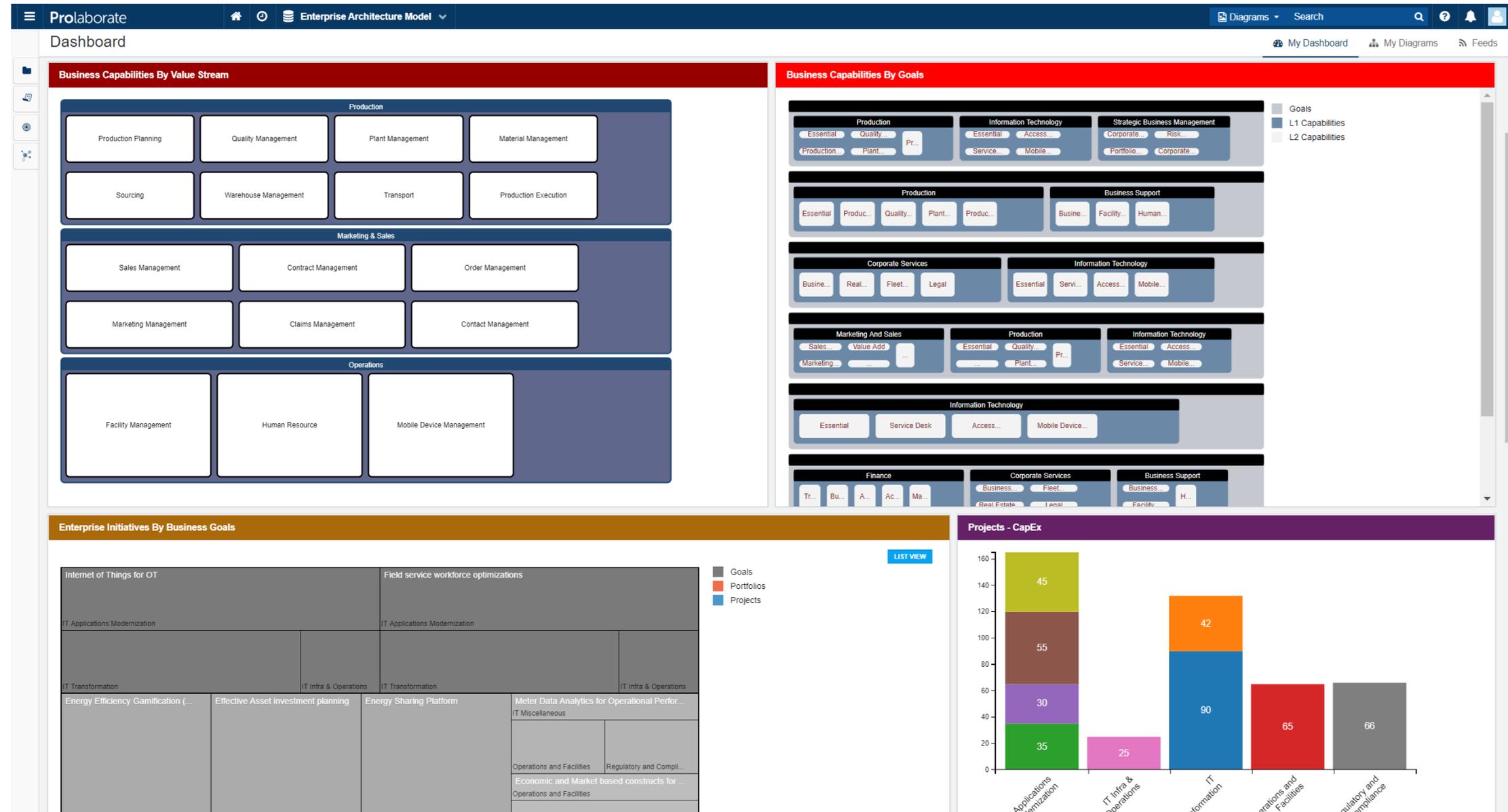
Powerful Model Driven Reporting

Create dynamic CxO level graphs and charts based on EA model metadata and tagged values. Deliver real-time reports to business users.



Foster Business Decisions from EA Models

Prolaborate provides a powerful yet intuitive tool to build interactive reports and charts in minutes

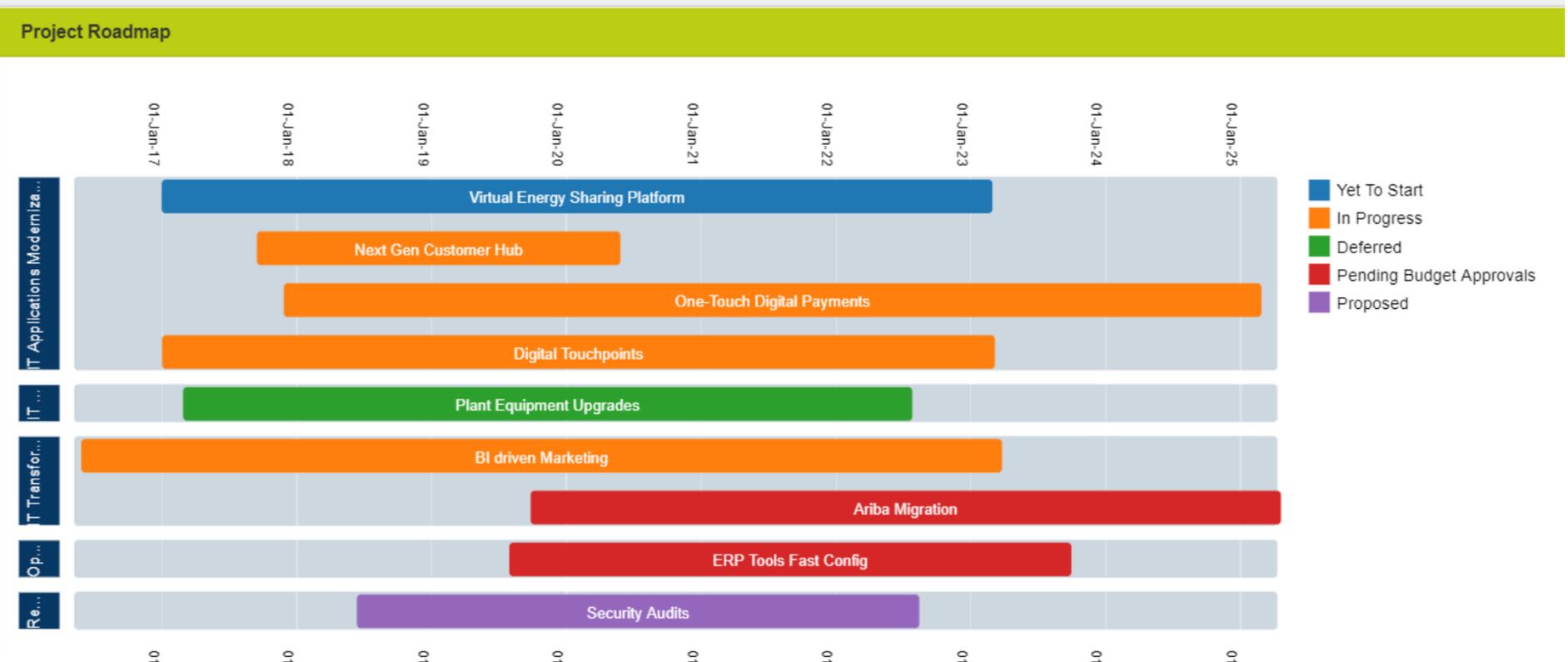
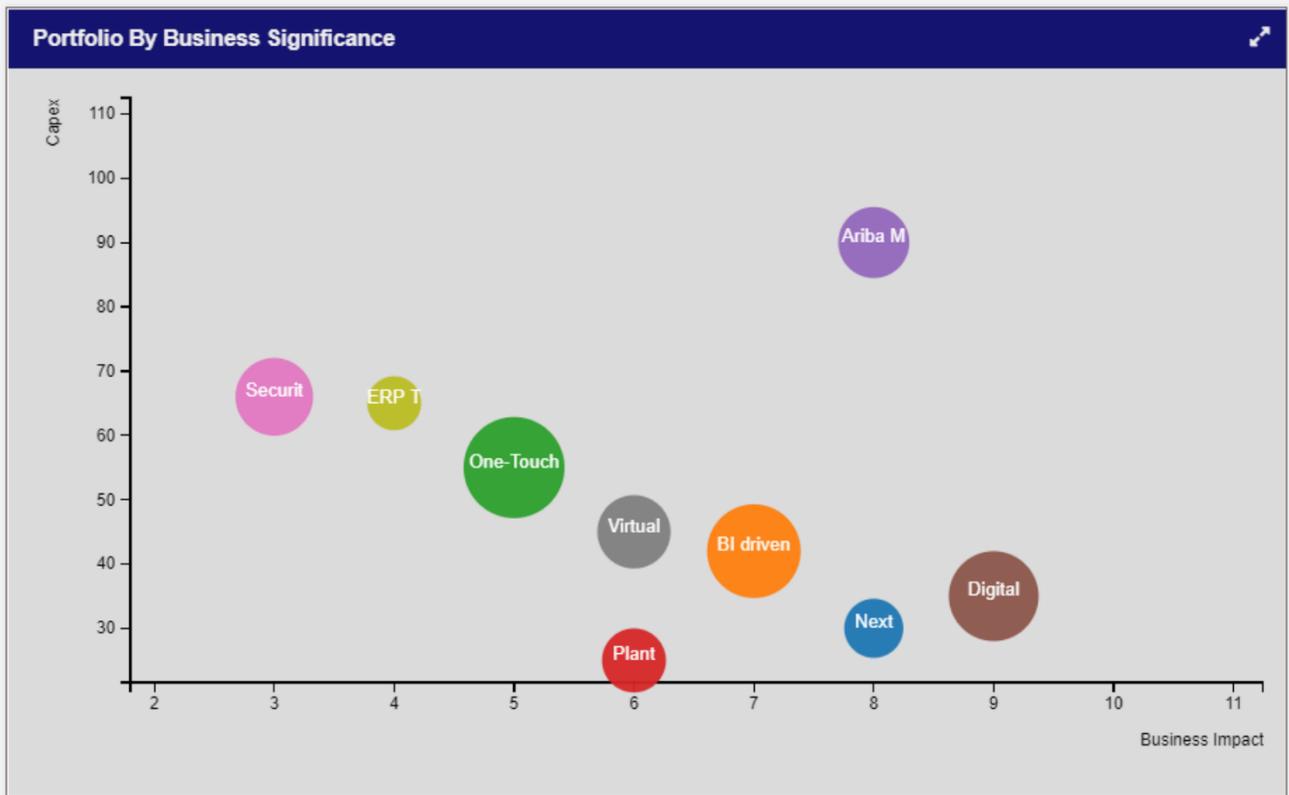


Intuitive Tools to Drill Down / Slice and Dice



Charts and Road maps To Drive Business Decisions

Create detailed roadmaps based on your architecture data using form-based designers



4 Usecases for Enterprise Architect Users

The core pain points for which Prolaborate was Introduced



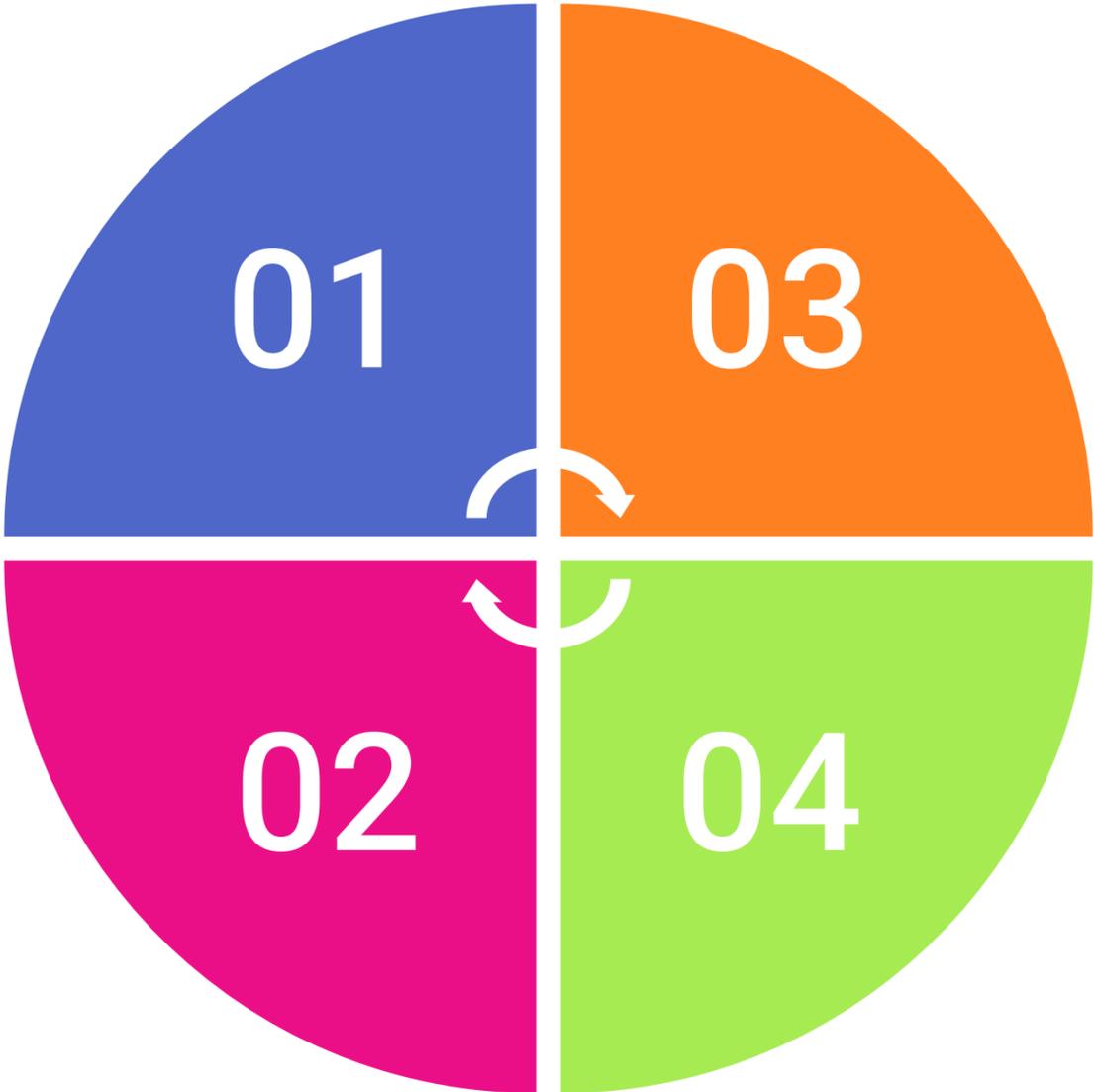
Better Focus

Keeping it minimal and confidential by selectively sharing parts of Model



Simplify

Exposing the right details to keep it simple .



Curate

Convert Model Data into Information that can be consumed and Interpreted by the wider team



Engage

Engage the right audience with the right tools to get better feedback and Buy-in

Use case 4 – Engage the Right Audience

Feedback from the right audience is imperative for better buy-in



Tower Syndrome

Enterprise Architects and Solution Architects are always perceived to be in a different league and not seen inclusive



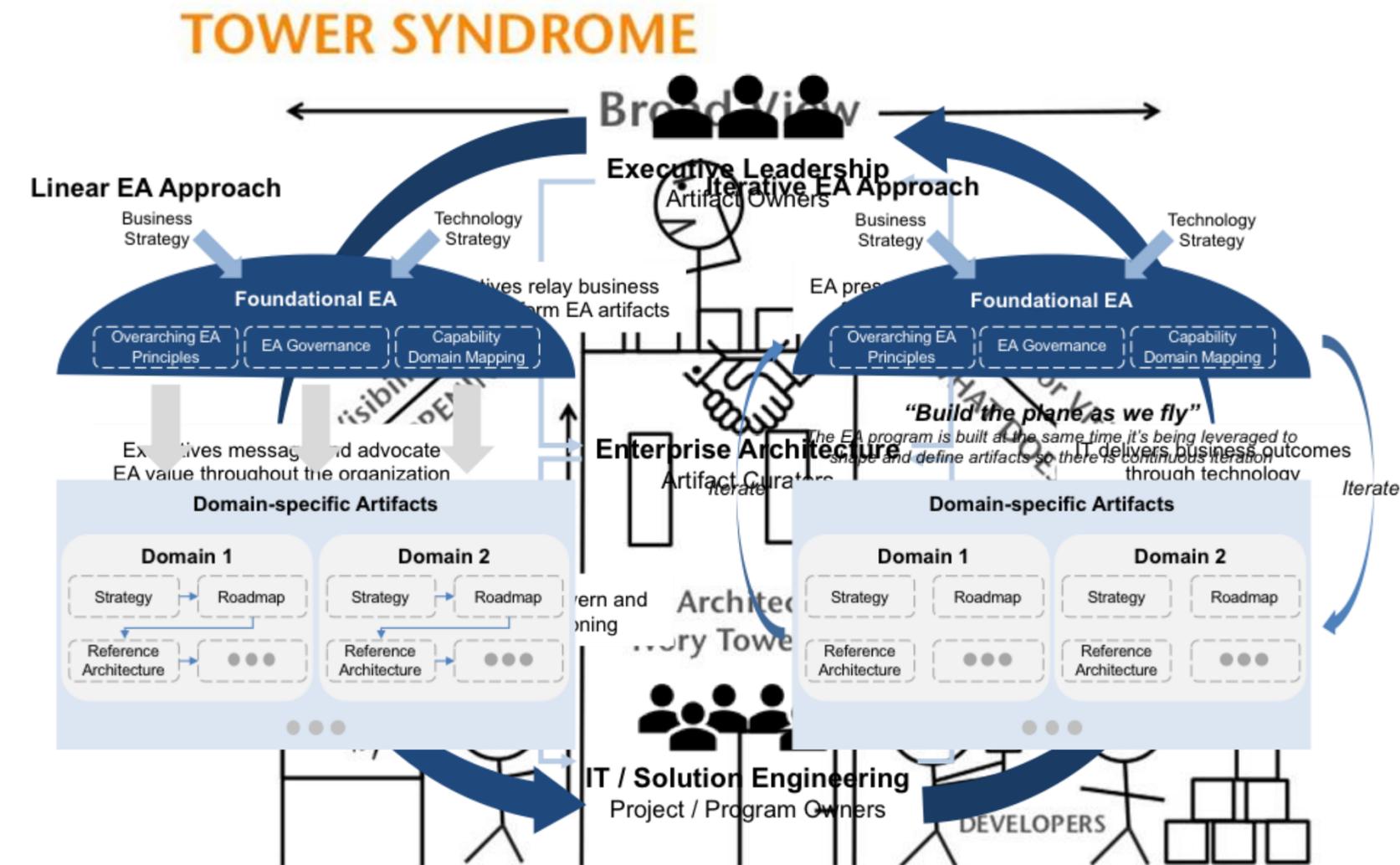
Inclusive, Continuous Improvement

Align Strategy with Implementation and align projects with architecture with active feedback from teams and continuously improve model information



Seamless Collaboration and Reviews

In the realm of Agile development and fast paced innovations, seamless collaboration across teams is inevitable, and Architecture must be in the epicentre to drive these decisions



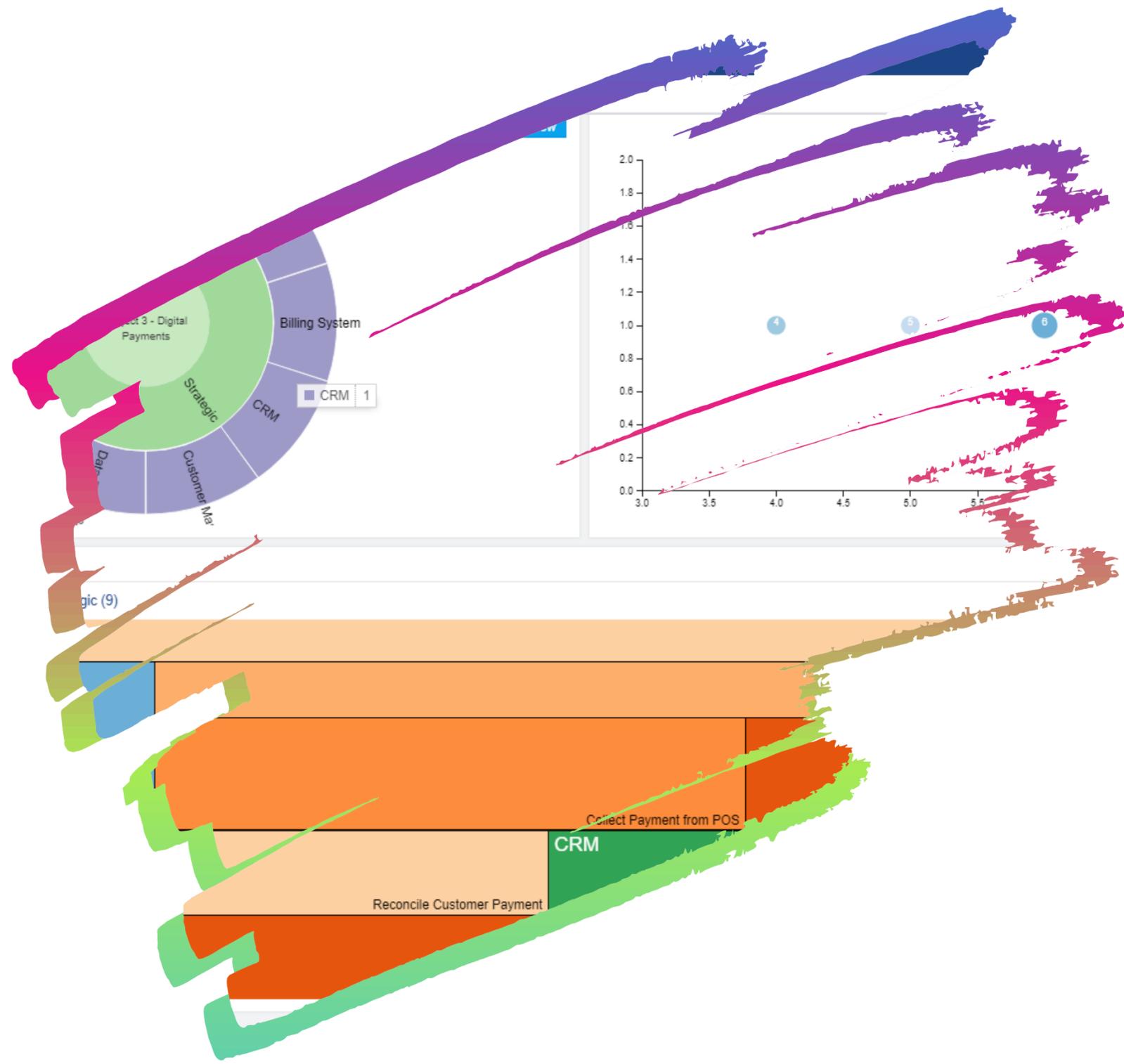
Source - <https://www.wwt.com>

Collaborate Seamlessly

Create context-based discussions, send out invitations to engage your stakeholders and gather feedback quickly.

The image displays a complex user interface for a collaboration tool named Prolaborate. The interface is divided into several sections:

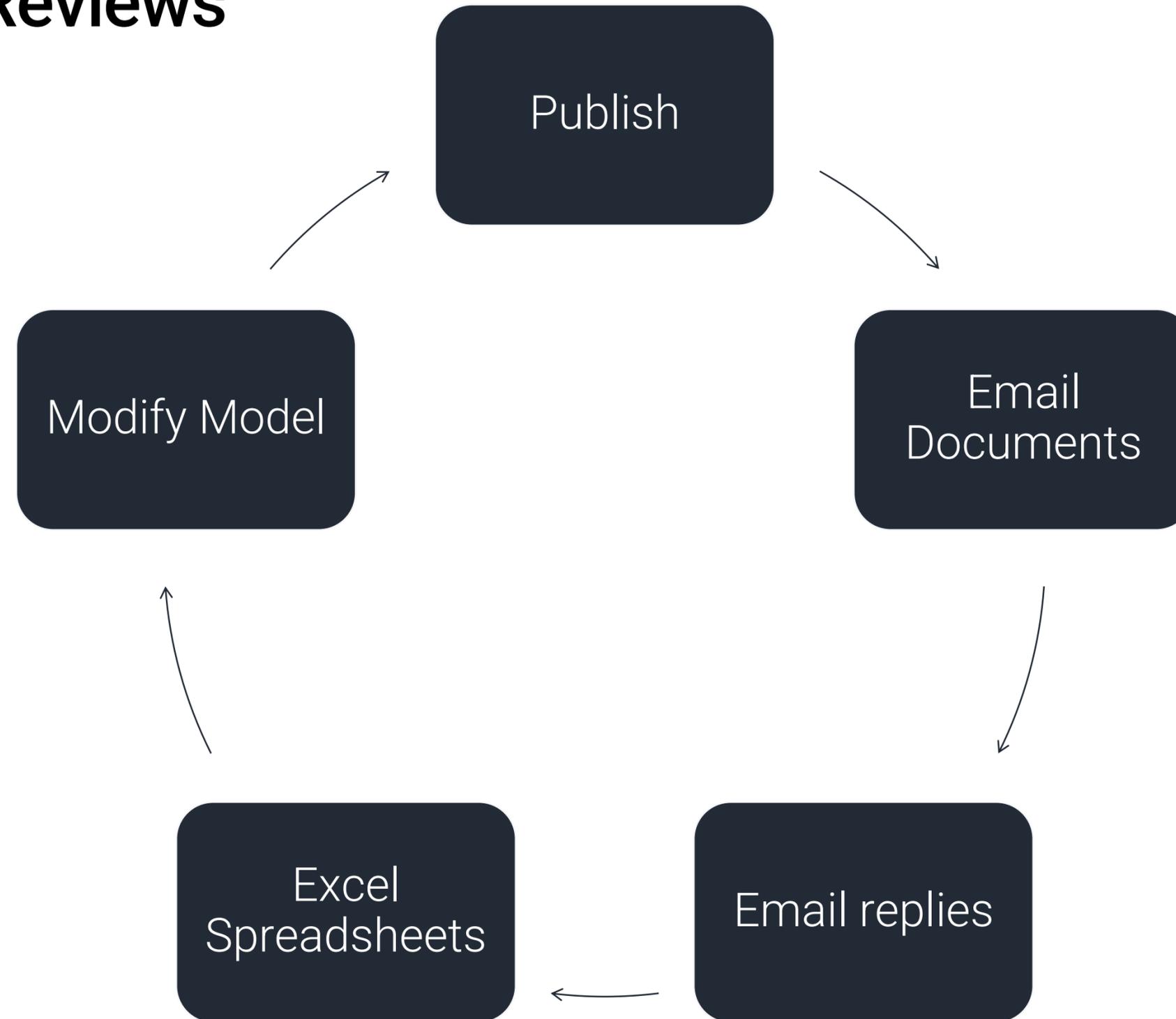
- Top Navigation:** A blue header bar with the Prolaborate logo, a home icon, a refresh icon, and a dropdown menu for "Demo Model".
- Left Sidebar:** A "Filters" section with a search icon and a list of discussion categories: "Recent Discussions (2)", "My Discussions (8)", "All Discussions (29)", "Discussions with Most Replies (29)", "Open (25)", "Closed (1)", "High Priority (19)", "Medium Priority (4)", and "Low Priority (3)".
- Main Content Area:** A "My Discussions" section with a yellow header bar containing "Share" and "Download as PDF" buttons. It shows a list of discussions, including one by "Andi" on "MIDAS - App" in "ApplicationComponents" and another on "Application".
- Right Panel:** A "CURRENT REPOSITORY" section for "NewCo Business Model" with icons for "Diagram", "Overview", "Artifacts", "Discussion", and "Share". It also features a search bar and a "NewCo" logo with the tagline "travel made simple".
- Modal Window:** An "Invite a User via Email" modal is open, showing a list of items to invite collaborators, such as "Board (High Level) Requirements", "Competitors", "GetLost Project Team", "Guide to BPMN Diagrams", "Process Status", "RACI information for HL Requirements (hidden)", "Start here", "Main Board of GetLost", and "GetLost Steering Group". A "Done" button is at the bottom right.
- Notifications:** A "NOTIFICATIONS" panel on the right lists recent activity, including comments and replies to discussions.
- Diagrams:** Several diagrams are visible, including a "Logical Diagram" and a "Business Process Diagram" for "Setup new supplier content".
- Footer:** A blue bar at the bottom contains a "P" logo on the left and the number "33" on the right.



AGILE MODEL REVIEWS

- ✓ Gated Reviews
- ✓ Custom Workflows
- ✓ Committed and quality feedback

Conventional Reviews



Create Custom Review Workflows

Flexible Workflow designer with Review and Approval cycles and customizable settings

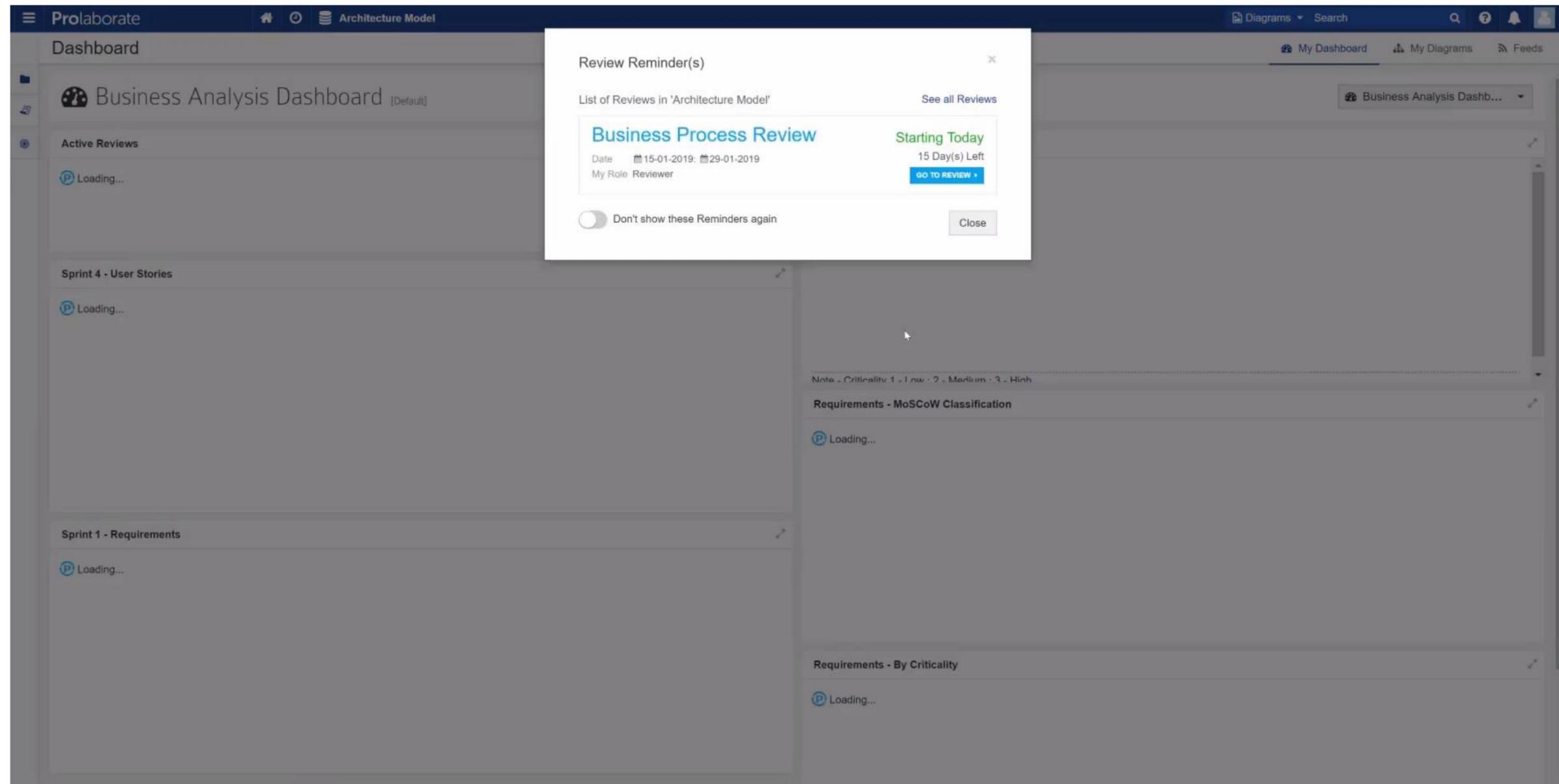
The screenshot shows the 'Create Review' workflow designer interface. At the top, a blue header bar contains the text 'Create Review' and a close icon. Below the header, a progress bar indicates three steps: 'Enter Review Details' (active), 'Select Review Items', and 'Add Contributors'. The main content area is divided into several sections:

- Review Name ***: A text input field containing 'Business Process Review'.
- Review Dates ***: A date input field containing '15-01-2019' and a calendar icon.
- Review Notes**: A rich text editor with a toolbar (bold, italic, underline, list, link, undo, redo, x², x₂) and a text area containing 'Phase 1 Business Process Reviews'.
- Approval Dates**: A section with a toggle switch for 'Approval Dates' and a 'Start Date' input field with a calendar icon.
- End Date**: An input field with a calendar icon, currently displaying a calendar for January 2019. The calendar shows dates from 1 to 31, with the 15th highlighted.
- More Settings**: A section with three sub-sections:
 - Share**: A toggle switch for 'Share Review Dashboard' and a sub-section 'Share Review Dashboard' with a toggle switch 'Allow Review Dashboard to be Shared'.
 - Invite**: A section 'Invite Contributors' with a toggle switch 'Allow Review participants to invite others' and a note 'Pre requisite: SMTP should be enabled'.
 - Notifications**: A section 'Email Notifications' with a toggle switch 'Enable Email Notifications'.

At the bottom right, there are two buttons: 'Save & Exit' and 'Next'.

Reminders and Notifications

Prolaborate Notifies and Reminds stakeholders to complete reviews to ensure timely feedback



Custom Dashboards

Customized Dashboards for Reviewers and Moderators based on their Goals

The screenshot displays the 'Reviewer Dashboard' in the Prolaborate application. The dashboard includes a navigation bar at the top with 'Prolaborate', 'Architecture Model', and search options. The main content area features a 'Reviewer Dashboard' header, a 'Model Author' field, and five summary cards: 'Total Items' (4), 'Total Discussions' (0), 'My Discussions' (0), 'Approvers' (0), and 'Reviewers' (2). A 'Description' section below lists 'Phase 1 Business Process Reviews'. On the right, a 'Reviewer' sidebar shows '15 Day(s) Left', 'Review Date' (15-01-2019 to 29-01-2019), and 'My Status' (In Progress) with a 0% progress bar. A green banner at the bottom right indicates '4 items awaiting your Review'. Below this is a 'Review Items Status' table with columns for Name, My Status, Open Discussions, Closed Discussions, and Review Done. The table lists four items: Deploy Resources, Launch Product, Payments, and Plan Development, all with a 'Pending' status and zero discussions. At the bottom, there are sections for 'My Status' (a red semi-circle) and 'My Discussions' (No Discussions).

Name	My Status	Open Discussions	Closed Discussions	Review Done
Deploy Resources	Pending	0	0	0
Launch Product	Pending	0	0	0
Payments	Pending	0	0	0
Plan Development	Pending	0	0	0

Discuss and add Review Comments

Collaborative approach for Review Comments greatly streamlines feedback and encourages participation

The screenshot displays the Prolaborate interface for an Architecture Model. The main area shows a swimlane diagram with three lanes: Product Development (Product Development Manager), IT Development (IT Analyst), and Outsourcing (Outsourcing Manager). The diagram includes elements like Initial Product Specification, Product Development Analysis Phase, Product Development Task, Final Product Specification, Analysis Type, Internal Development, IT Systems, and Manage Outsourcing to registered Vendors. A yellow notification bar at the top left states "One or more reviews are Active. Click here to see the list." On the right, a "Plan Development" discussion panel is visible, showing a list of discussions. The top discussion, titled "IT Systems in Plan Development", is highlighted with a red box and contains a comment from "Dave M" stating "New Extract requested from CMDB Team".

Agile Reviews in Action



Review Name * Review Dates *

Review Notes

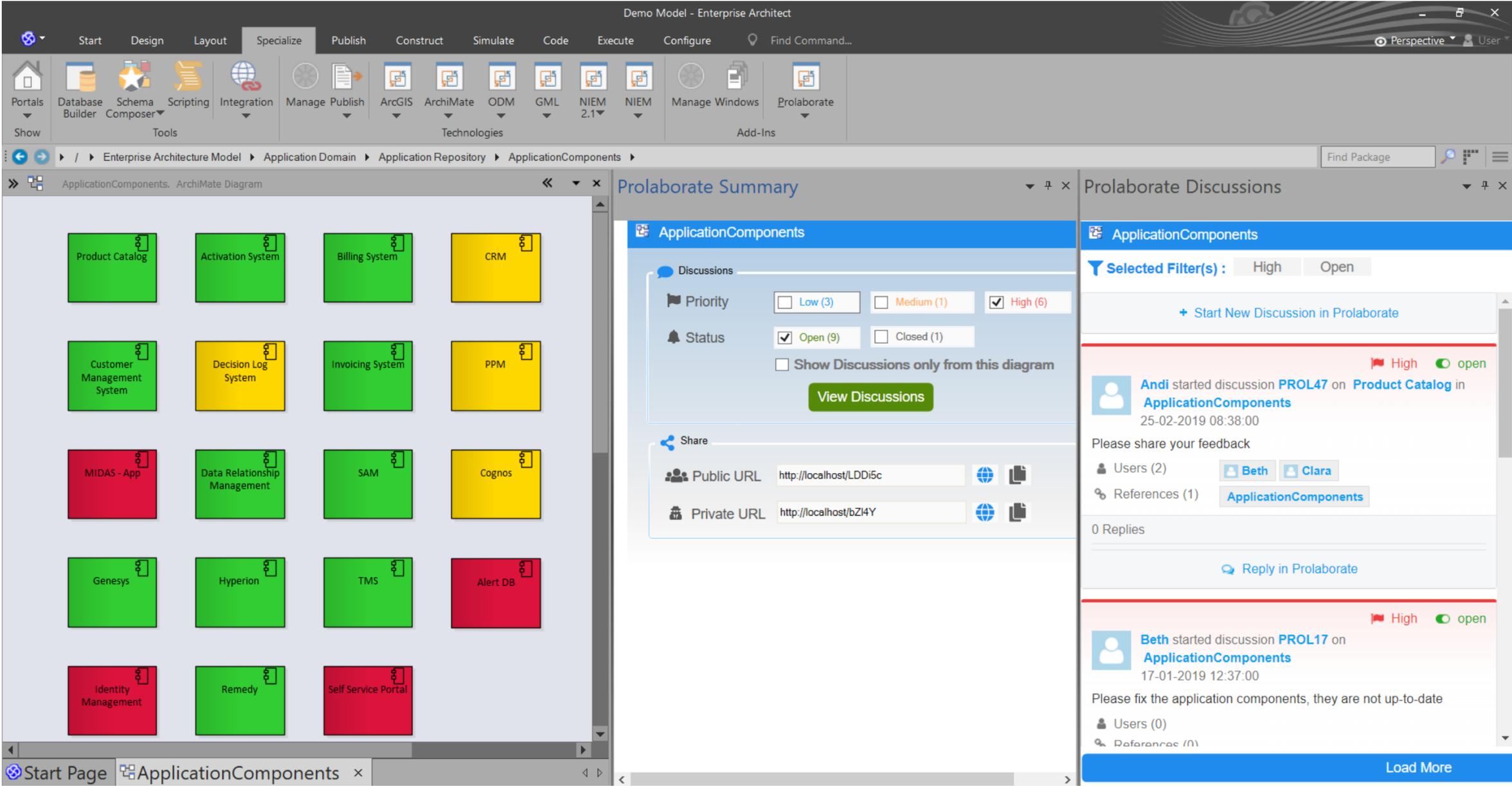
Approval Dates
Start Date End Date

More Settings

<p>Share</p> <p>Share Review Dashboard</p> <p><input type="checkbox"/> Allow Review Dashboard to be Shared.</p>	<p>Invite</p> <p>Invite Contributors</p> <p><input checked="" type="checkbox"/> Allow Review participants to invite others</p> <p>Pre requisite: SMTP should be enabled</p>	<p>Notifications</p> <p>Email Notifications</p> <p><input checked="" type="checkbox"/> Enable Email Notifications</p>
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Collaborate within Enterprise Architect

View Prolaborate discussions, review comments and get shareable links for all EA objects from within Enterprise Architect



Prolaborate – Get Started Now!

Write to prolaborate@sparxsystems.com or

Visit prolaborate.sparxsystems.com

We can help you get started quickly, talk to our team to see how we can assist

22

FORTUNE COMPANIES

28

COUNTRIES

43

INDUSTRIES

166700

LICENSES

Take a 30 Day Cloud Trial

Take our 30-day no-obligation free trial.

Book a personalized Demo

Take a guided tour with Prolaborate experts.

Request a Proof Of Concept

Setup a Proof of Concept with your own EA models.