

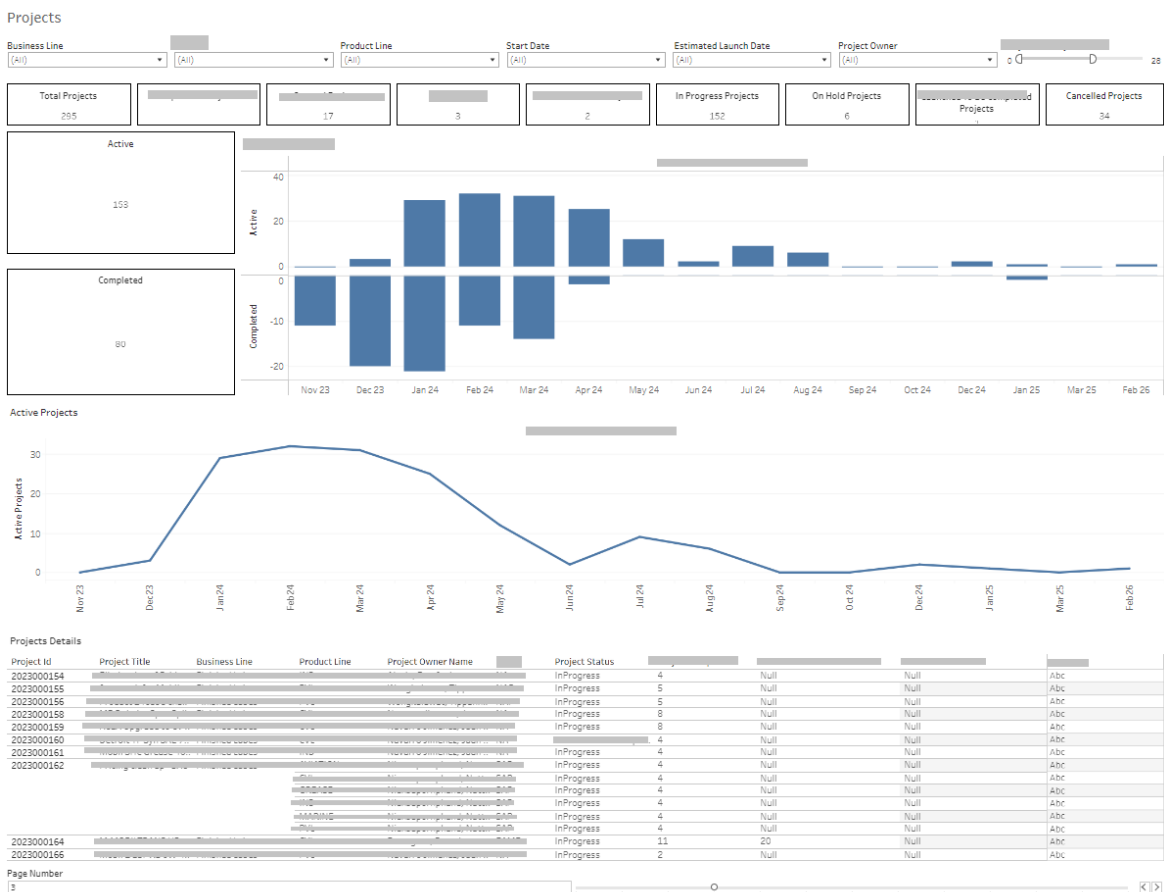
Project Management Lifecycle Dashboards

Overview: In this project, I have designed a series of six interactive dashboards using Tableau, providing a comprehensive and insightful overview of project statuses within our organization. The primary dashboard serves as an "Overview," offering a holistic view of the total projects categorized by their respective statuses. A dynamic bar chart facilitates a quick comparison between active and completed projects, delivering a snapshot of our project landscape.

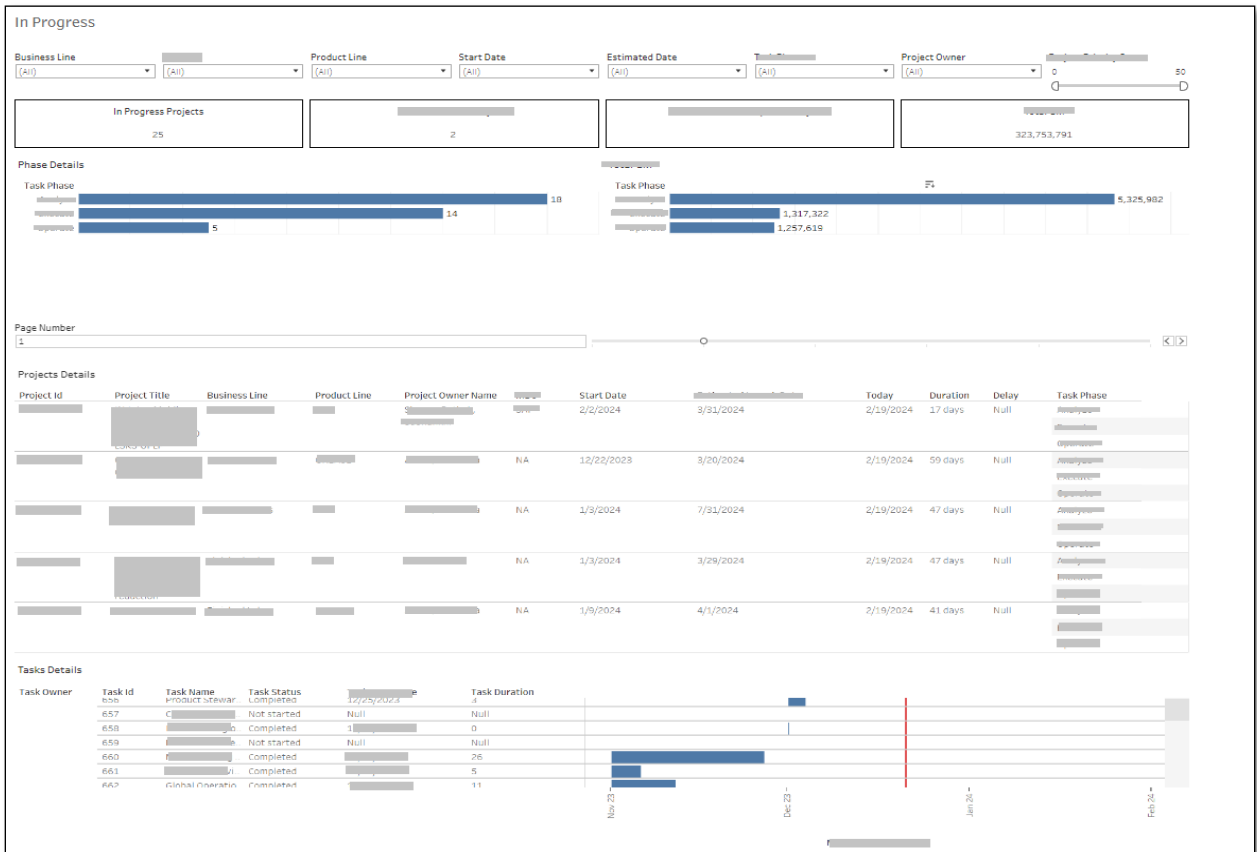
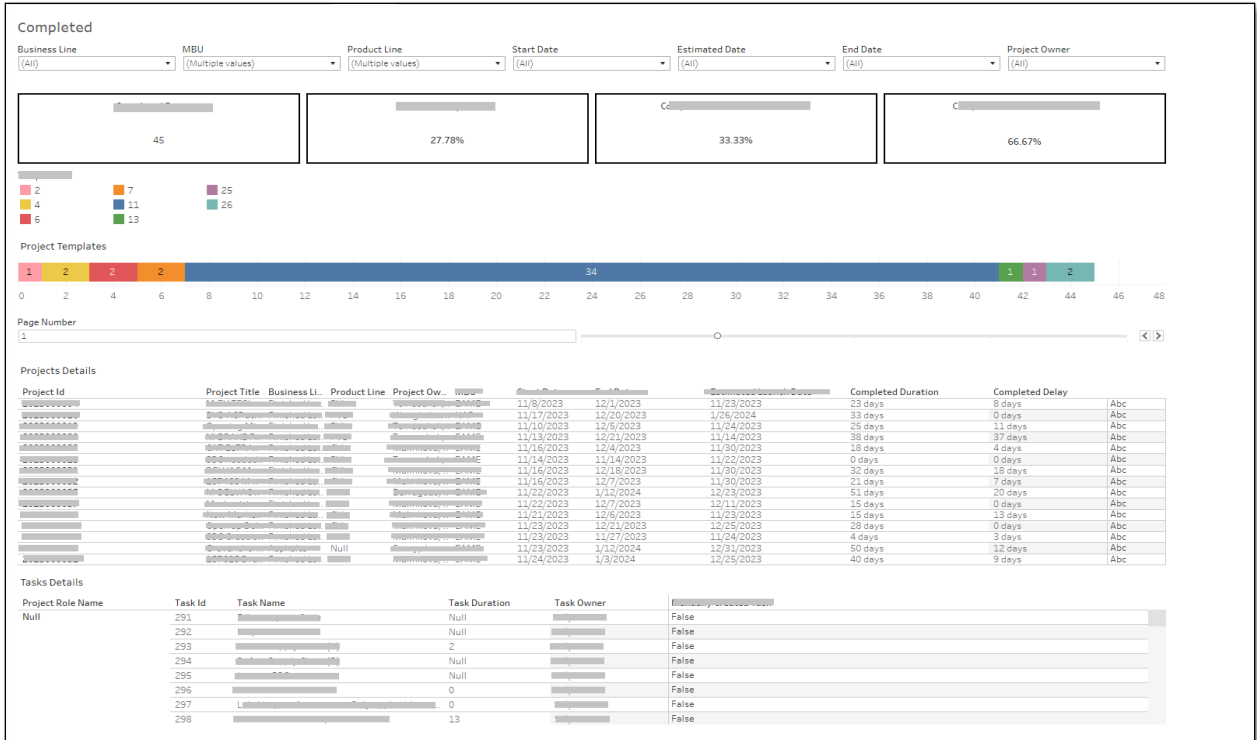
The subsequent five dashboards are dedicated to each specific project status. It offers detailed project information and a visual representation of task completion timelines.

Please Note: Certain details are hidden to maintain company integrity

The Projects Overview dashboard summarizes the total number of projects in each state using interactive boxes. It features a bar chart comparing completed vs. active projects and a line graph showing active projects over the years. The interactive boxes allow users to filter a project details table, providing specific information for the selected state.



The status-specific dashboards are designed to highlight key information for each state, showcasing the number of completed, in-progress, and in-endorsement projects.



Business Line: Product Line: Start Date: Estimated Date: Project Owner:

		
1	1	1

Page Number (All) 

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Project ID	Project Title	Business Unit	Project Line	Project Owner Name	Manager	Status	Business Description
2	Project Title	Business Unit	Project Line	Project Owner Name	Manager	Status	Business Description

Task Owner	Task Id	Task Name	Task Status	Task Duration
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Order	Task Name	Status	Start Date	End Date	Progress (%)	Assignee	Due Date
2479	Task Name	Completed	1/17/2024	1/17/2024	100	Assignee	1/17/2024
2480	Task Name	Not started	Null	Null	0	Assignee	1/17/2024
2481	Task Name	Not started	Null	Null	0	Assignee	1/17/2024
2482	Task Name	Not started	Null	Null	0	Assignee	1/17/2024
2483	Task Name	Completed	1/17/2024	1/17/2024	100	Assignee	1/17/2024
2484	Task Name	Not started	Null	Null	0	Assignee	1/17/2024
2485	Task Name	In progress	1/17/2024	1/17/2024	50	Assignee	1/17/2024
2486	Task Name	In progress	1/17/2024	1/17/2024	50	Assignee	1/17/2024
2487	Task Name	In progress	1/17/2024	1/17/2024	50	Assignee	1/17/2024
2488	Task Name	Completed	1/17/2024	1/17/2024	100	Assignee	1/17/2024
2489	Task Name	In progress	1/17/2024	1/17/2024	50	Assignee	1/17/2024

Business Line Product Line Start Date Estimated Launch Date

			
6	5	1	1

Task Phase

Task Phase

Page Number

1

Delay

(All)

Project Id	Project Title	Business Line	Product Line	Project Owner Name	Region	Project Type	Project Status	Start Date	End Date
1					NA	2	Null	1/8/2024	2/19/2024
					NA	2	Null	4/16/2024	2/19/2024
					NA	2	Null	5/13/2024	2/19/2024
					NA	2	Null	7/3/2024	2/19/2024
					NA	2	Null	7/15/2024	2/19/2024

Experiment	Sample	Condition	Result	Conclusion
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[illegible]

The **Capacity and Workload Comparison dashboard** displays the priority of each project throughout its duration, enabling project owners to assign appropriate priorities. It includes a line graph illustrating the total number of projects per project owner to help allocate the correct capacity effectively.

