Multi-Tenant SaaS Team Project

*Team 18: Abhishek Pandey, Dhaval Kolapkar, Gaurav Bajaj and Saumil Dharia*

*URL to Github Source Tree:*

*URL to Video:*

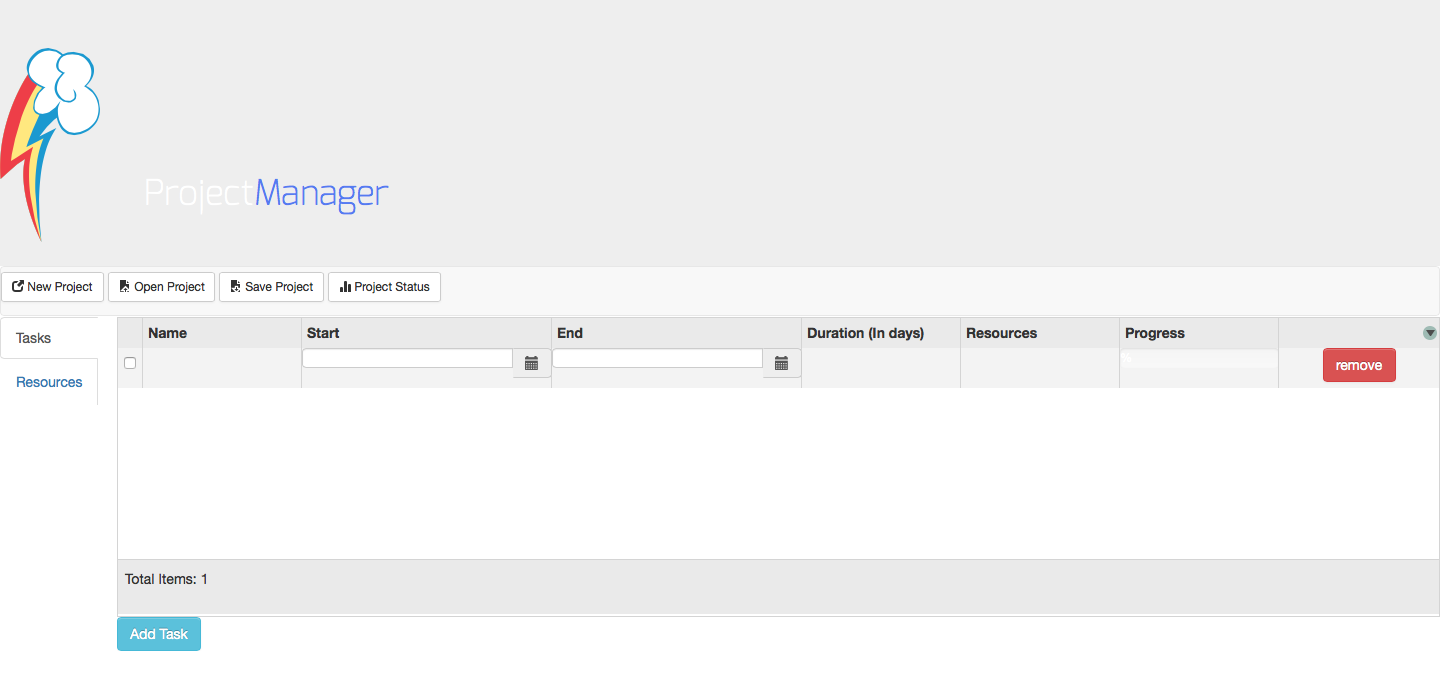
*URL to Application/Services Running in the Cloud:*

# Nomenclature

# List of Figures Page

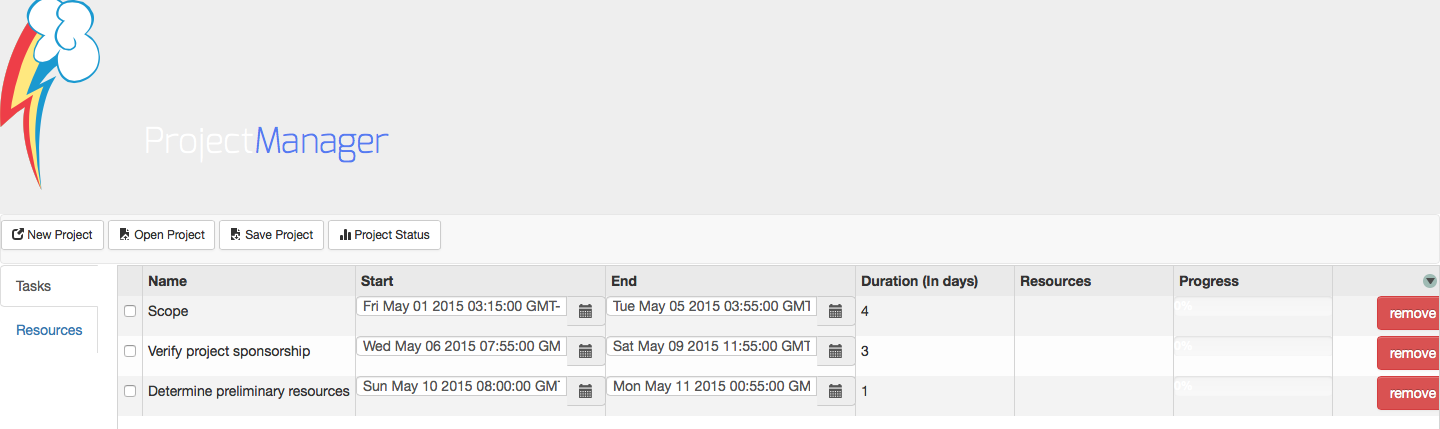
## Waterfall model

## Dashboard



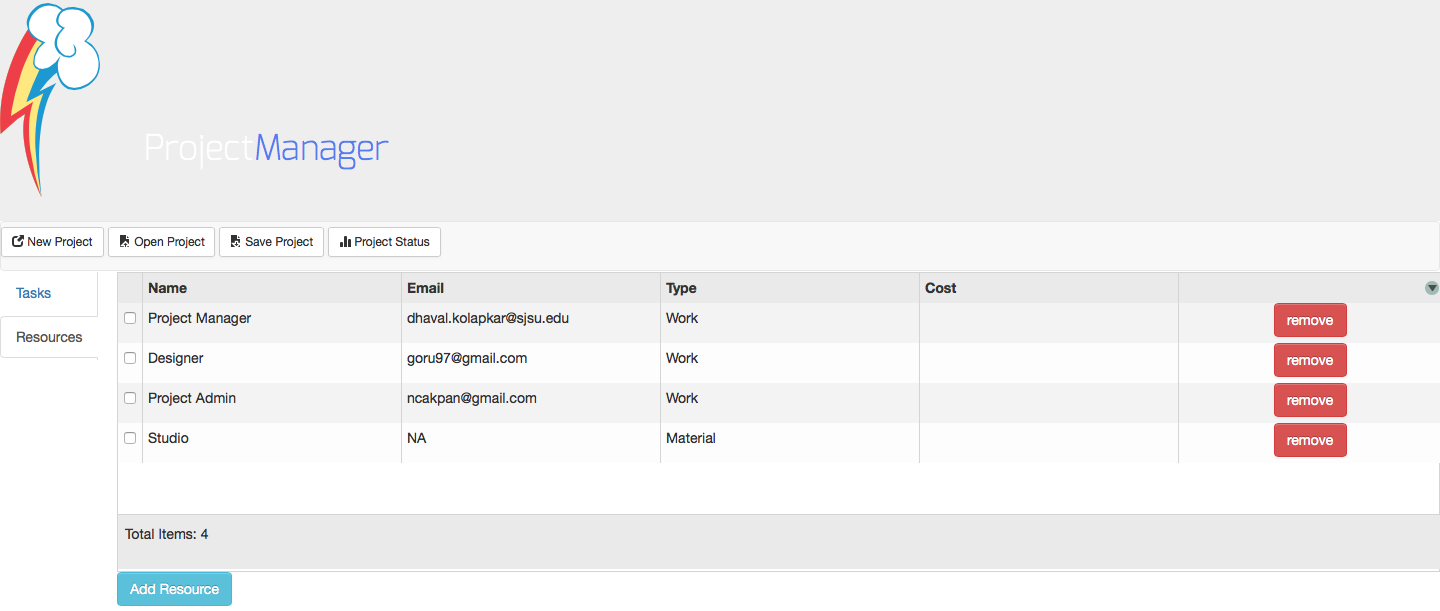
## Create tasks:

To enter a task, simply click on the name column and enter the task. You may add the start and end date for each task.

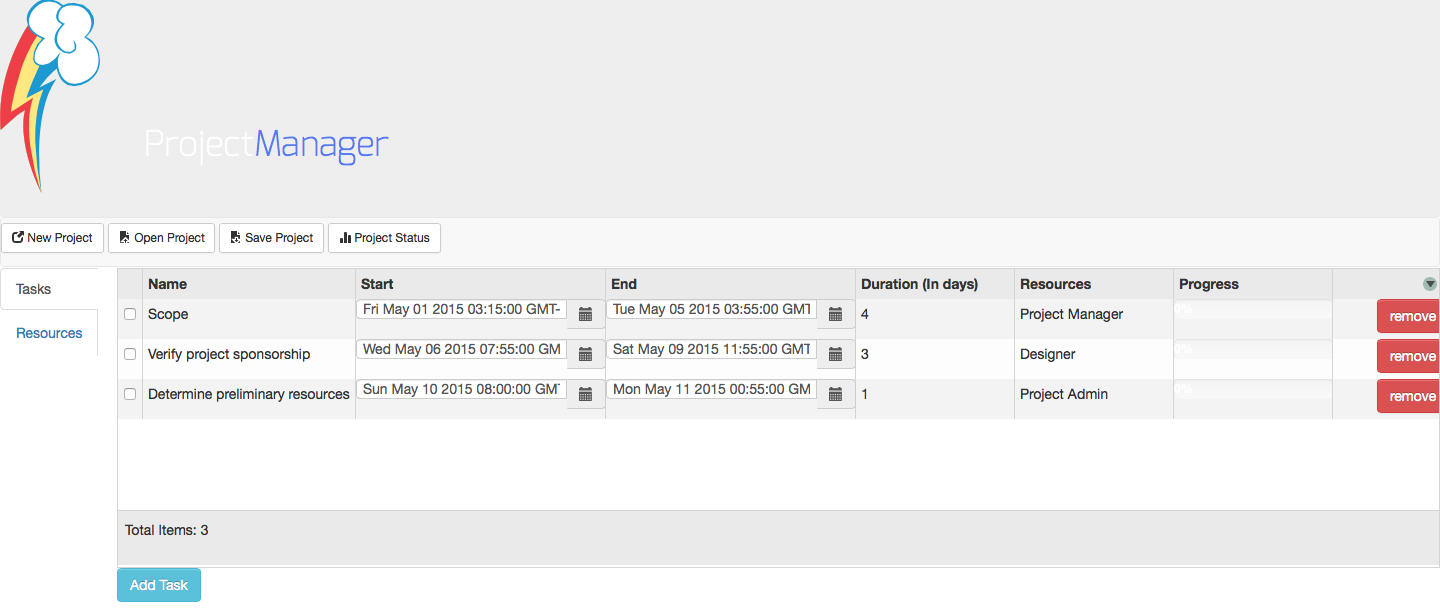


## Create resources:

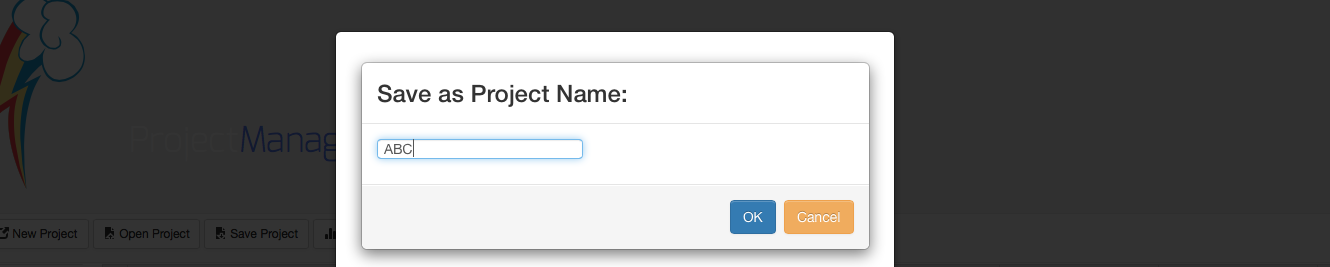
To establish a relationship between the tasks, add resources using the resource tab.



Now, add these resources to the corresponding tasks.

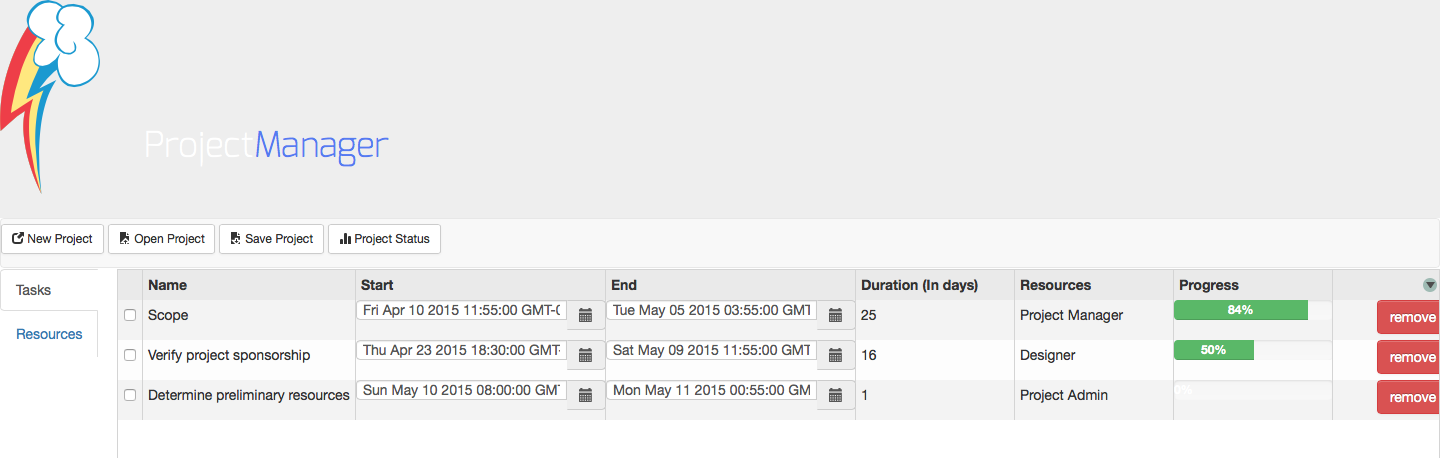


## Save the project:

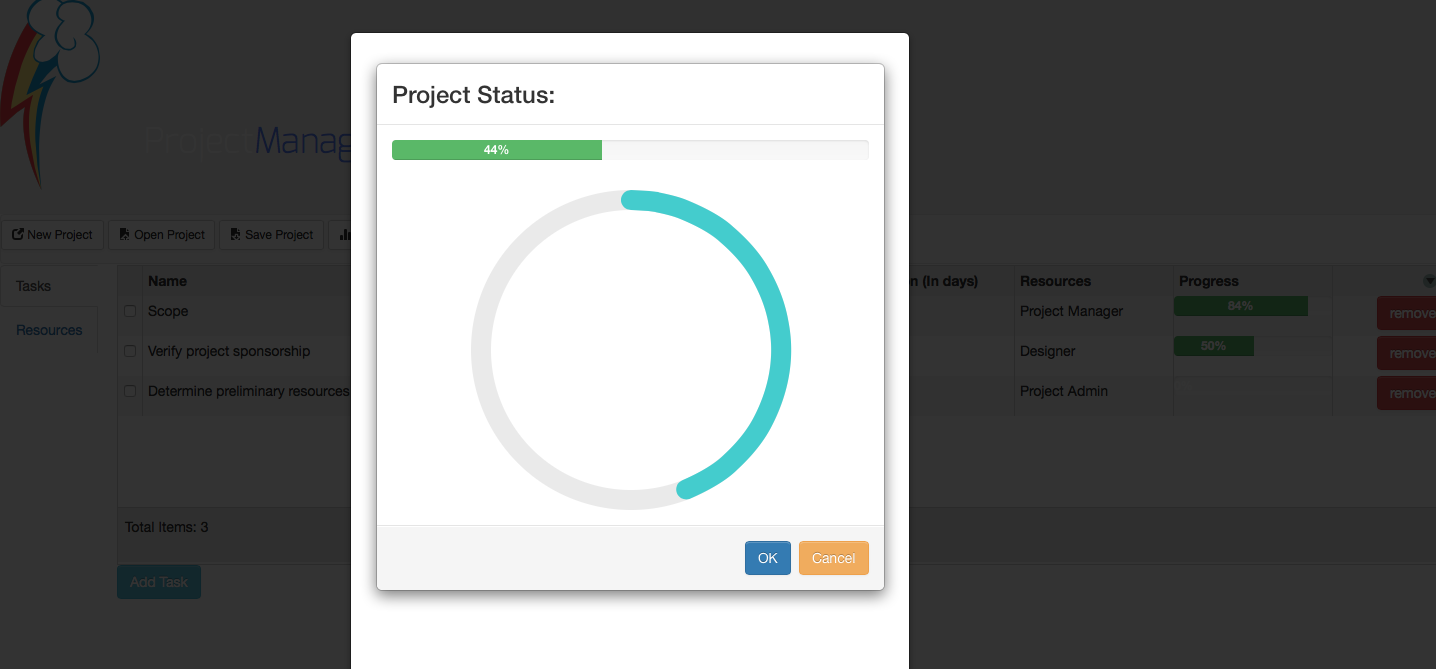


## Project Status:

Task progress will be updated dynamically based on the timeline.



By Clicking on the Project status button, it will give the overall project status.



# Summary of Team Member's Contributions

# Architecture

# Cloud Services Used

# Design

# Implementation Examples