Build An Event Management system using Salesforce

1 INTRODUCTION

1.1 Overview

Event management is the process of creating and maintaining an event. This process spans from the very beginning of planning all the way to post-event strategizing.

At the start, an event manager makes planning decisions, such as the time, location, and theme of their event.

1.2Purpose

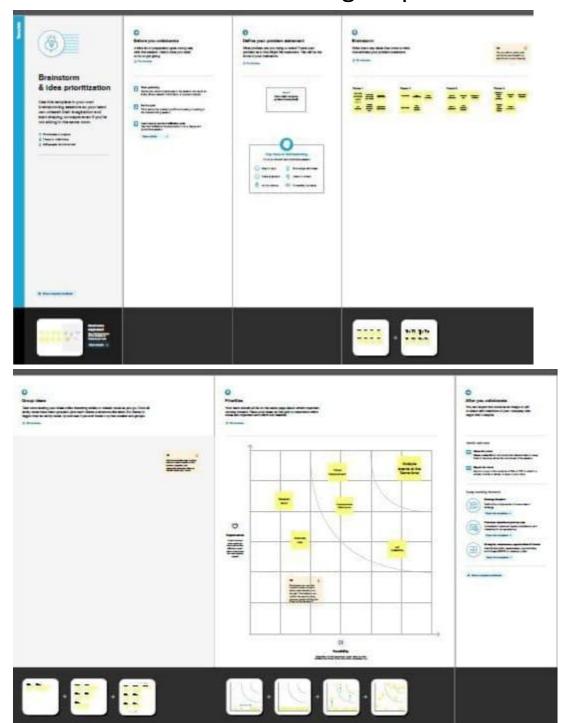
The sole purpose of any event is that a group of people will convene in one particular place for one particular purpose at a given time. Now that could be various purposes such as a wedding, a business networking function, a church gathering, etc. All of which is to come together to explore that purpose.

Hiring an event planner to conceptualize, prepare for, and coordinate an event alleviates much of the stress and pressure, allowing you to relax and look forward to your event. Event planners can save you money, cover all the details, and organize a better event.

2.Problem definition & Design Thinking2.1 Empathy Map



2.2 Ideation & Brainstorming Map



3.Result

3.1 Data Model

Object Name	Fields in the Object	
Events		
	Field label	Data Type
	Email	Email
	Event	Text(80)
	name	
	ld	Auto
		number
	Tickets	picklist
Attendees		
	Field label	Data Type
	Email	Email
	Attendee	Text(80)
	name	
	ld	Auto
		number
	Tickets	picklist
	Phone	Phone

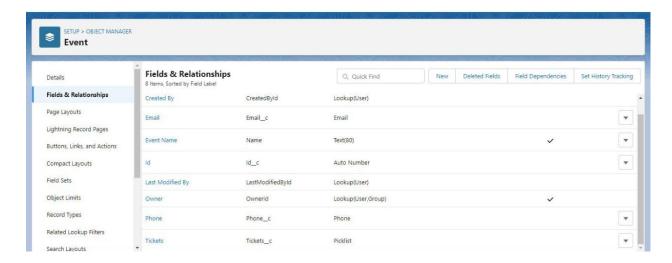
Speaker		
	Field label	Data Type
	Speaker	Text(80)
	Name	
	Bio	Text
	Email	e-mail
Vendors		
	Field label	Data Type
	Vendors	Text(80)
	name	
	Email	e-mail
	Phone	Phone
	Service	Text
	provider	

3.2 Activity & Screenshot

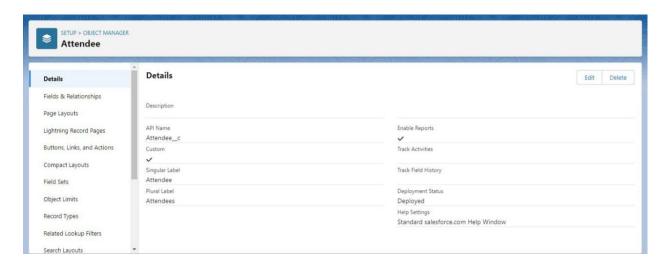
1. Package Installation:



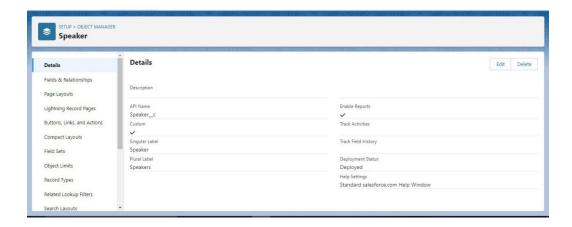
2.Create Custom object for Events:



3. Create Custom object for Attendees:



4. Create Custom object for Speaker:

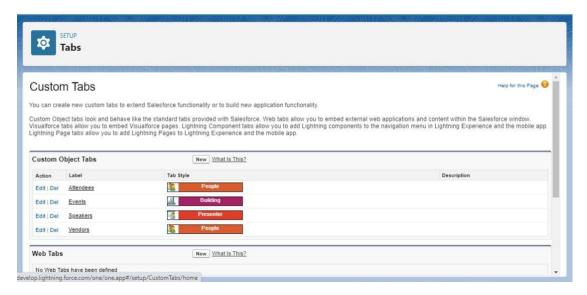


5.Create Custom object for Vendors:

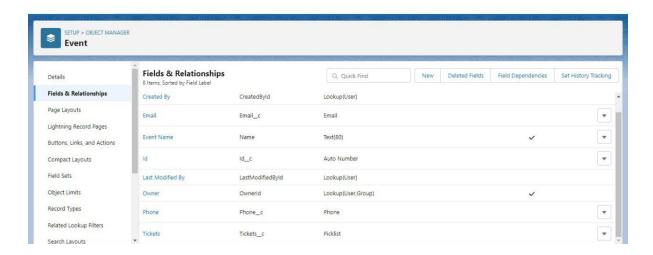


6.Crea

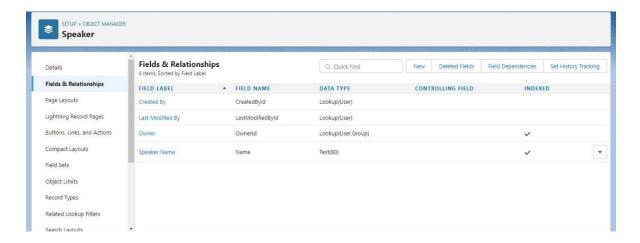
te Tab:



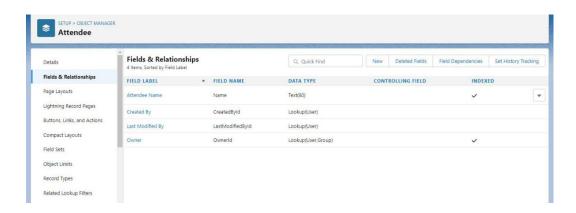
7. Create New Field for Events:



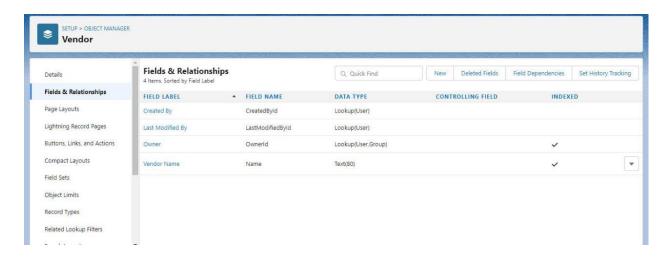
8. Create New Field for Speakers:



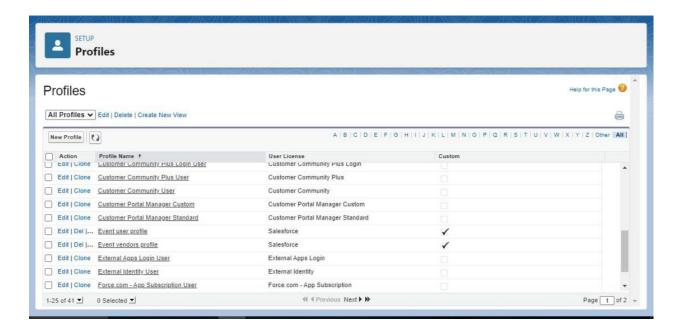
9. Create New Field for Attendees:



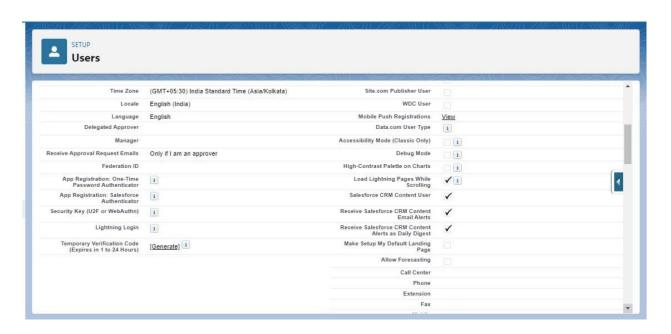
10. Create New Field for Vendors:



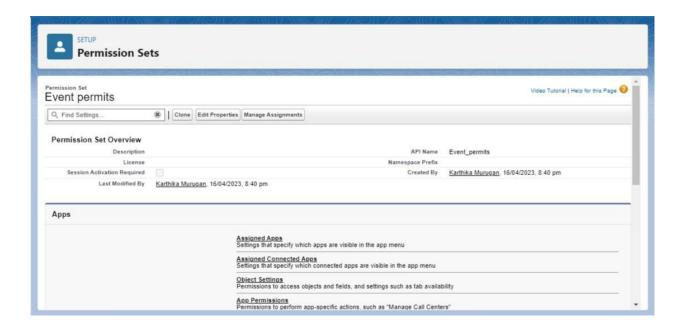
11.Create Profile:



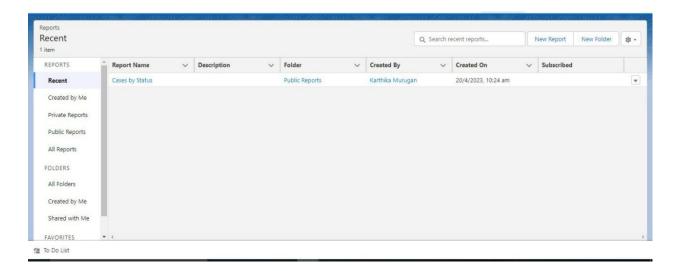
12.Create User:



13. Create Permission Set for Events:



14.Create a Report:



4. Trailhead Profile Public URL:

Team Leader: https://trailblazer.me/id/kgopalakrishnan5

Team Member1: https://trailblazer.me/id/mkarthika02

Team Member2: https://trailblazer.me/id/knatarajamanik

Team Member3: https://trailblazer.me/id/kavi2583

5.ADVANTAGES & DISADVANTAGES:

Advantages:

- 1) Opportunities for creativity
- 2) Ability to Work on different events
- 3) Chance to work with diverse clients
- 4) Collaborative work environment
- 5) High Projections for job growth
- 6) Few educational requirements

Disadvantages:

- 1) Unconventional Work hours
- 2) Time away from family and friends
- 3) Experience Requirements
- 4) Job instability
- 5) Mutiple events at the same time
- 6) High level of Responsibilities

6.APPLICATIONS:

Event management is the application of project management to the creation and development of small and/or large-scale personal or corporate events such as festivals, conferences, ceremonies, weddings, formal parties, concerts, or conventions. It involves studying the brand, identifying its target audience, devising the event concept, and coordinating the technical aspects before actually launching the event.

7. Conclusions:

Event Management System is user friendly and cost effective system, it is customized with activities related to event management life-cycle. It provides a new edge to management industry. SolutionDot always keep your objectives and goals on top priority while developing any plan of work.

8. Future Scope:

The System provides an online interface to customers where participants can Registered for any happening event from anywhere. Event Manager can keep Records of participants. The Data is Organized in a Central way which is available to all the Event Managers .The Authority concerned with the Management of Event process the Application in a fast manner and makes the Event successful.