## The Lightning App

An app is a collection of items that work together to serve a particular function. In Lightning Experience, Lightning apps gives users access to sets of objects, tabs, and other items all in one convenient bundle in the navigation bar.

Lightning apps let you brand your apps with a custom color and logo. You can even include a utility bar and Lightning page tabs in your Lightning app. Members of your org can work more efficiently by easily switching between apps.

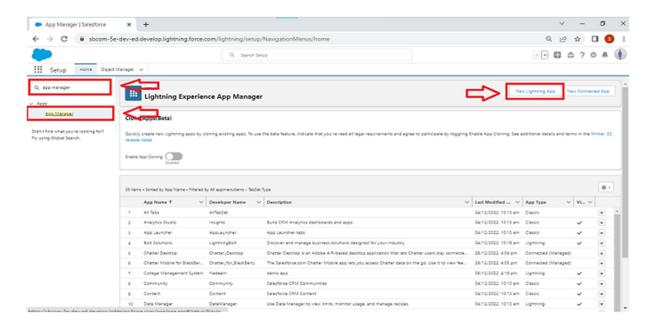
## Use Case:

Well done you have reached close to your organizational requirement by creating the objects to store the organization's data. Making a database for an organization is just not enough to reach out the requirements, the task is how the users at the organization can access the objects you have created for them. As an Admin for the TheSmartBridge organization it's your duty to make sure every user of the organization is able to access the data modeling structure.

## **Create a Lightning App**

To create a lightning app page:

1. Go to setup page --> search "app manager" in quick find -->select "app manager" -->click on New lightning App.



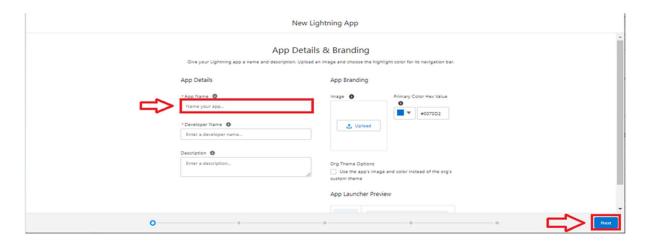
2. Fill the app name in app details and branding as follow

App Name: AirLine Management System
Developer Name: this will auto populated
Description: Give a meaningful description

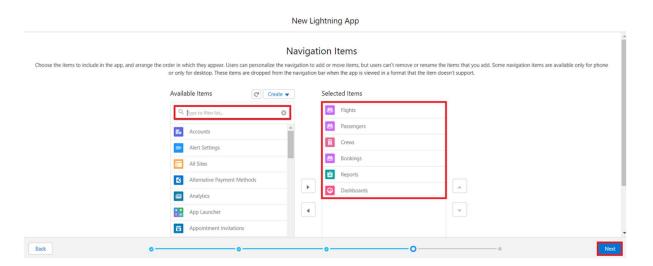
Image: optional (if you want to give any image you can otherwise not mandatory)

Primary color hex value : keep this default

3. Then click Next --> (App option page) keep it as default --> Next --> (Utility Items) keep it as default --> Next.



4. To Add Navigation Items:

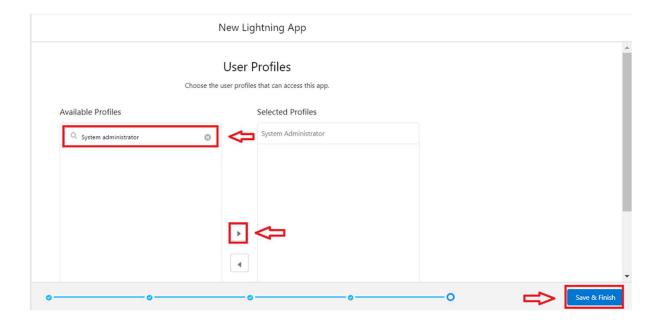


Search the items in the search bar(Flight, Passengers, Booking, Crew, Reports, Dashboard) from

the search bar and move it using the arrow button --> Next.

Note: select the custom object which we have created in the previous activity.

## 5. To Add User Profiles:



Search profiles (System administrator) in the search bar --> click on the arrow button --> save & finish.