

# Ex-02-Creating-a-Warehouse-Application-in-SalesForce.com

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## AIM:

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To create a warehouse application in salesforce.com

## Procedure

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### Types of Applications in SFDC

In Salesforce.com, we have two types of Applications they are

1. Classic Apps and
2. Lightning Apps.

In Salesforce we can create, manage and customise both applications according to user requirement.

## PROCEDURE

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### Step 1: Log into your developer

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To create a warehouse application in salesforce.com

## **Procedure**

### **Types of Applications in SFDC**

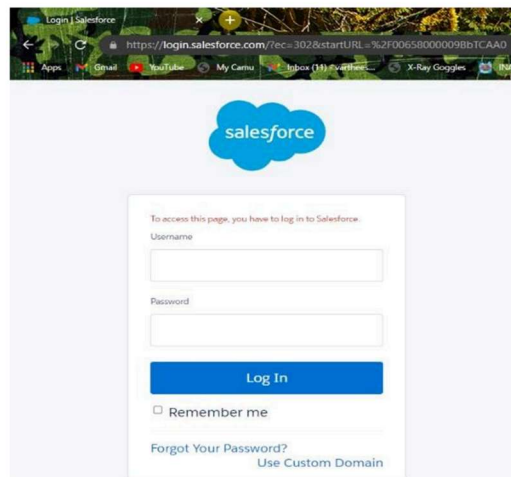
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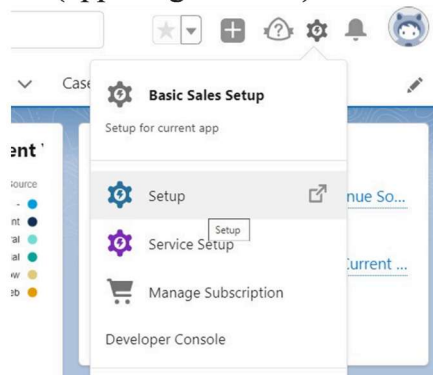
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## **PROCEDURE**

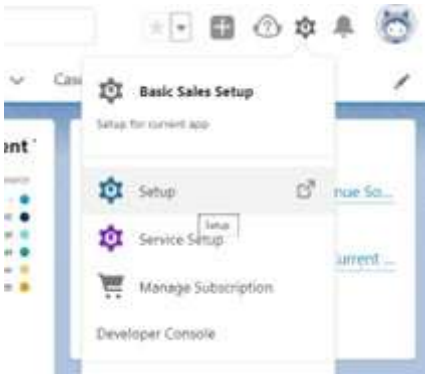
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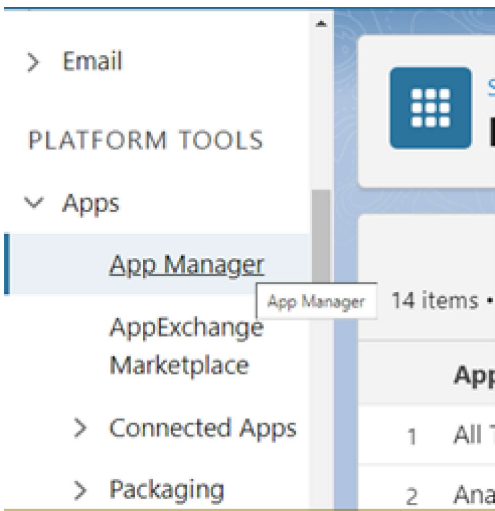
**Step 2:** Click the **Setup** Link (upper-right corner).



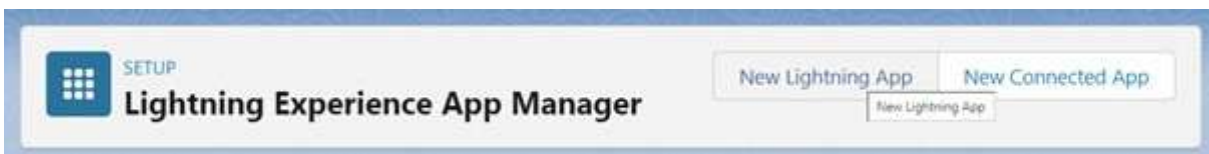
**Step 2:** Click the **Setup** Link (upper-right corner).



Step 3: In the Left Navigation, Platform tools, then click App Manager

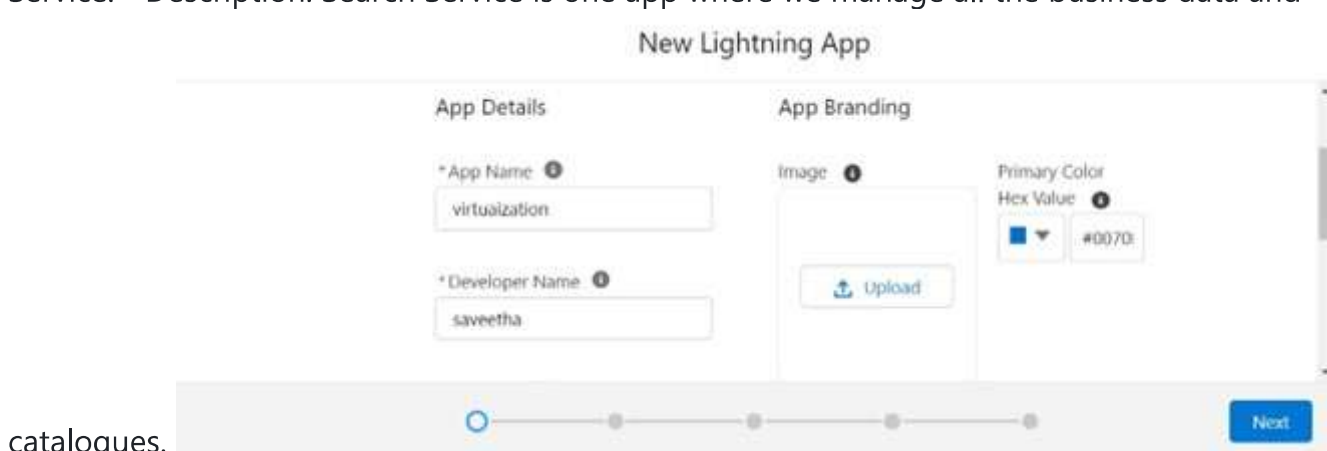


Step 4: Click New Lightning App



Step 5:

After Next, define the fields for the custom app. • App Label: Search Service. • App Name: Search Service. • Description: Search Service is one app where we manage all the business data and



catalogues.

## Step 6: Choose the Image Source for the Custom App Logo.

Note: Before inserting an image for the logo you need to use the following procedure to add an image to the image gallery.

## Step 7: Select Console Option

The screenshot shows the 'New Lightning App' configuration interface. It is divided into two main sections: 'Navigation and Form Factor' and 'Setup and Personalization'. In the 'Navigation and Form Factor' section, 'Console navigation' is selected under '\* Navigation Style', and 'Desktop and phone' is selected under '\* Supported Form Factors'. The 'Setup and Personalization' section shows 'Setup Experience' with 'Setup (full set of Setup options)' selected. At the bottom, there is a 'Back' button, a progress bar with four steps (the first is completed), and a 'Next' button.


## Step 8: Select a utility item

The screenshot shows the 'New Lightning App' configuration interface at Step 8. The title is 'New Lightning App' with the subtitle 'Give your users quick access to productivity tools and add background utility items to your app.' There is an 'Add Utility Item' button. Below it, a search bar is visible. A list of utility items is shown: 'Flow', 'History', 'List View', 'Macros', and 'Notes'. The 'Notes' item is selected. To the right, the 'Properties' section for 'Notes' is visible, showing 'Utility Item Properties' and a 'Remove' button. At the bottom, there is a 'Back' button, a progress bar with four steps (the second is completed), and a 'Next' button.


## Step 9: Select any of the user profiles. Then Click Save &Finish

The screenshot shows the 'New Lightning App' configuration interface at Step 9. The title is 'New Lightning App' with the subtitle 'User Profiles'. Below the title, it says 'Choose the user profiles that can access this app.' There are two sections: 'Available Profiles' and 'Selected Profiles'. In the 'Available Profiles' section, there is a search bar with the text 'Type to filter list...'. In the 'Selected Profiles' section, 'Analytics Cloud Integration...' is listed. At the bottom, there is a 'Back' button, a progress bar with five steps (the fourth is completed), and a 'Save & Finish' button.

## Step 10: A new app will be created and displayed

 **Lightning Experience App Manager**

[New Lightning App](#) [New Connected App](#)

15 items • Sorted by App Name • Filtered by All appmenuitems - TabSet Type 

App Name ↑	Developer Name	Description	Last Modifie...	App ...	V	
14 Service Console	LightningService	(Lightning Experienc...	6/1/2022, 6:31 AM	Lightning	✓	▼
15 virtualization	saveetha	marketing app	6/1/2022, 7:42 AM	Lightning	✓	▼

## RESULT:

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Thus, creating a Warehouse Application in Salesforce.com is successfully created.