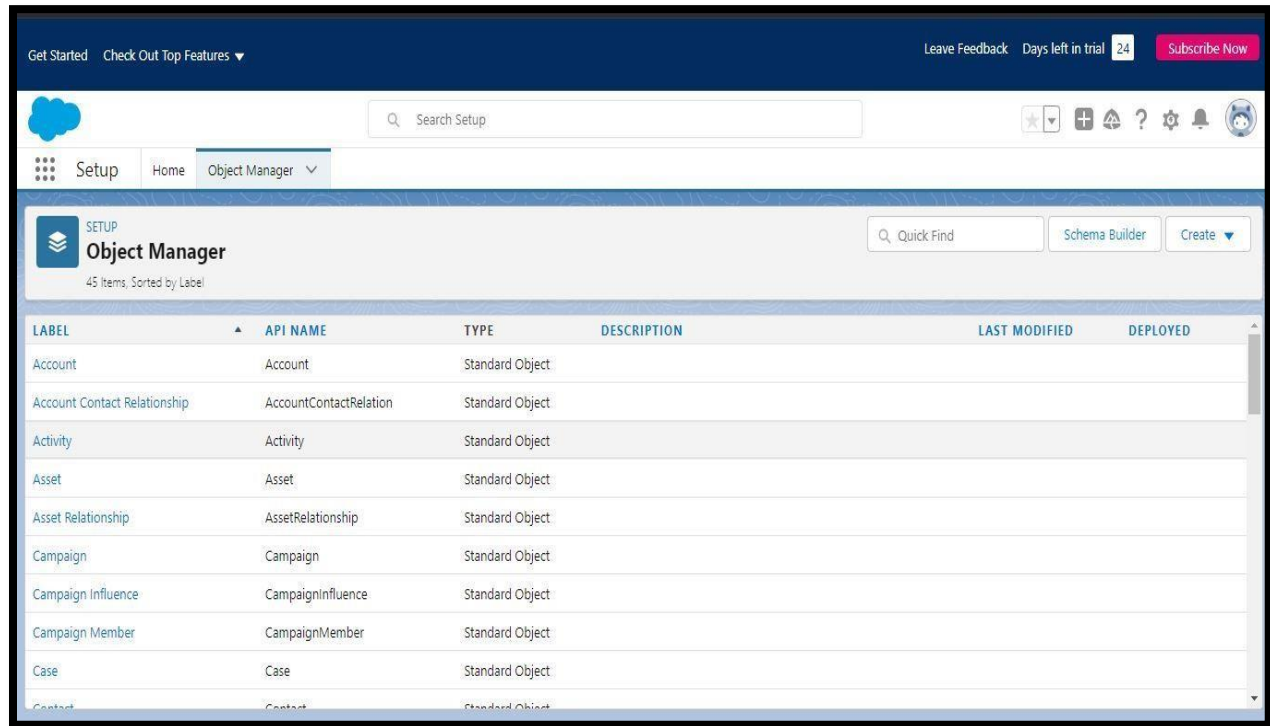


OUTPUTS:

Step 1: Open the Object Manager tab.



Step 2: Fill the required fields and click Save button.

The screenshot shows the 'New Custom Object' form in Salesforce. The form is titled 'New Custom Object' and has a 'Custom Object Information' section. The form includes the following fields and options:

- Label:** Activity_Detail (Example: Account)
- Plural Label:** Activity_Details (Example: Accounts)
- Starts with vowel sound:** ☐
- Object Name:** Activity_Detail (Example: Account)
- Description:** (Empty text area)
- Context-Sensitive Help Setting:** ☒ Open the standard Salesforce.com Help & Training window, ☐ Open a window using a Visualforce page
- Content Name:** --None--

A red indicator shows that the 'Label' and 'Plural Label' fields are required information.

Step 4: Now create the fields for the Email, Date and Name.

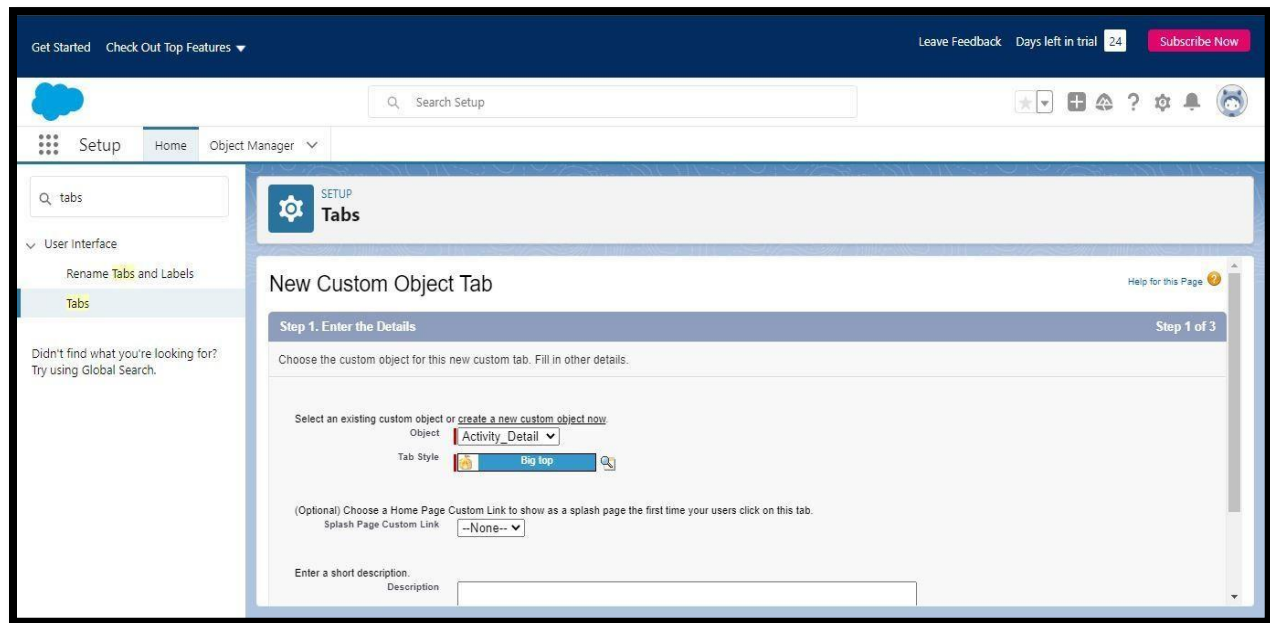
The screenshot shows the Salesforce Setup interface. The top navigation bar includes 'Get Started', 'Check Out Top Features', 'Leave Feedback', 'Days left in trial 24', and a 'Subscribe Now' button. The main navigation menu on the left includes 'Setup', 'Home', and 'Object Manager'. The 'Object Manager' dropdown is open, showing 'Activity_Detail' as the selected object. The 'Fields & Relationships' section is active, displaying a list of field types with 'Email' selected. The descriptions for the field types are as follows:

- Currency**: Allows users to enter a dollar or other currency amount and automatically formats the field as a currency amount. This can be useful if you export data to Excel or another spreadsheet.
- Date**: Allows users to enter a date or pick a date from a popup calendar.
- Date/Time**: Allows users to enter a date and time, or pick a date from a popup calendar. When users click a date in the pop-up, that date and the current time are entered into the Date/Time field.
- Email**: Allows users to enter an email address, which is validated to ensure proper format. If this field is specified for a contact or lead, users can choose the address when clicking Send an Email. Note that custom email addresses cannot be used for mass emails.
- Geolocation**: Allows users to define locations. Includes latitude and longitude components, and can be used to calculate distance.
- Number**: Allows users to enter any number. Leading zeros are removed.
- Percent**: Allows users to enter a percentage number, for example, '10' and automatically adds the percent sign to the number.
- Phone**: Allows users to enter any phone number. Automatically formats it as a phone number.
- Picklist**: Allows users to select a value from a list you define.
- Picklist (Multi-Select)**: Allows users to select multiple values from a list you define.
- Text**: Allows users to enter any combination of letters and numbers.
- Text Area**: Allows users to enter up to 255 characters on separate lines.

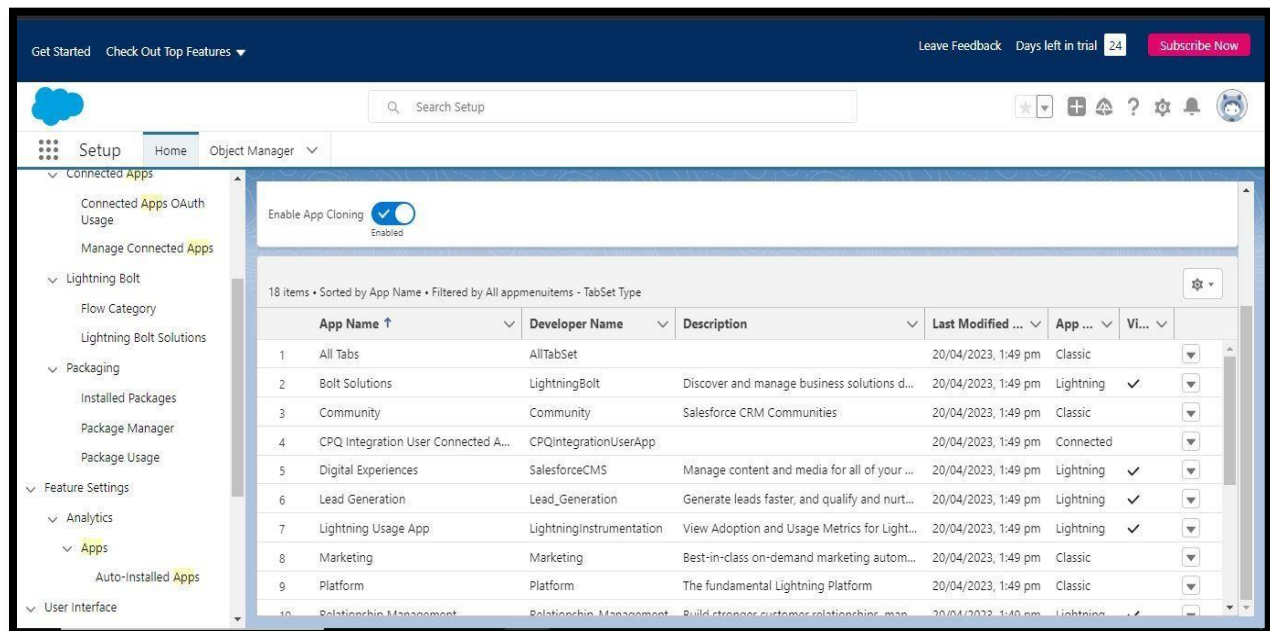
The screenshot shows the Salesforce Setup interface. The top navigation bar includes 'Get Started', 'Check Out Top Features', 'Leave Feedback', 'Days left in trial 24', and a 'Subscribe Now' button. The main navigation menu on the left includes 'Setup', 'Home', and 'Object Manager'. The 'Object Manager' dropdown is open, showing 'Activity_Detail' as the selected object. The 'Fields & Relationships' section is active, displaying a list of fields for the 'Activity_Detail' object. The fields are sorted by Field Label and include a 'Quick Find' search bar and buttons for 'New', 'Deleted Fields', 'Field Dependencies', and 'Set History Tracking'.

Field Label	Field Name	Field Type	Field Length	Field Format
Activity_Detail	Activity_Detail_c	Email		
Activity_Detail Name	Name	Text(80)		✓
Created By	CreatedById	Lookup(User)		
Date	Date1_c	Date		
Last Modified By	LastModifiedById	Lookup(User)		
name	Quiz_c	Time		
Owner	OwnerId	Lookup(User,Group)		✓

Step 5: Now in the Home tab, Open the tab page.



Step 6: In Home search for the App Manager and select it. After that click on New Lightning App.



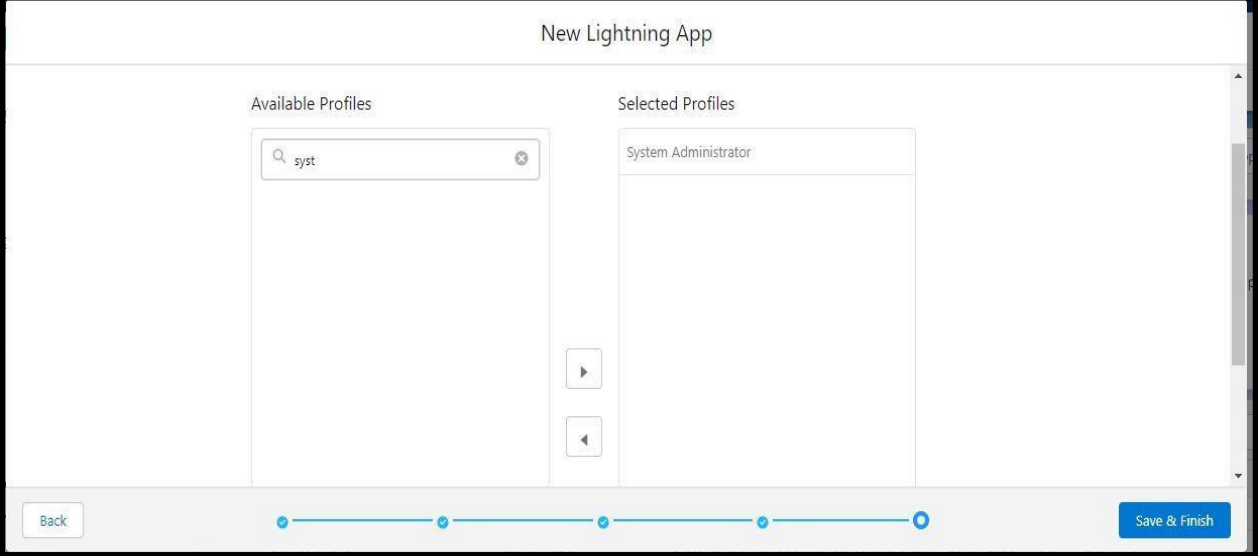
Step 7: Enter the details regarding the Activity and then click Next.

The screenshot shows the 'New Lightning App' setup screen, specifically the 'App Details & Branding' tab. The page has a header 'New Lightning App' and a sub-header 'App Details & Branding'. Below the sub-header is a descriptive text: 'Give your Lightning app a name and description. Upload an image and choose the highlight color for its navigation bar.' The form is divided into two main sections: 'App Details' and 'App Branding'. In the 'App Details' section, there are three input fields: 'App Name' (containing 'Activity Manager Details'), 'Developer Name' (containing 'Activity_Manager_Details'), and 'Description' (containing 'Activity Records Details'). In the 'App Branding' section, there is an 'Image' upload area with an 'Upload' button, and a 'Primary Color Hex Value' field (containing '#0070D2'). Below these is a checkbox labeled 'Org Theme Options' with the text 'Use the app's image and color instead of the org's'. At the bottom right is a blue 'Next' button. A progress bar at the bottom shows the current step is 1 of 4.

Step 8: Now in the Navigation Items tab search for the Activity_Details and move it to the Selected Items list. Then after click Next.

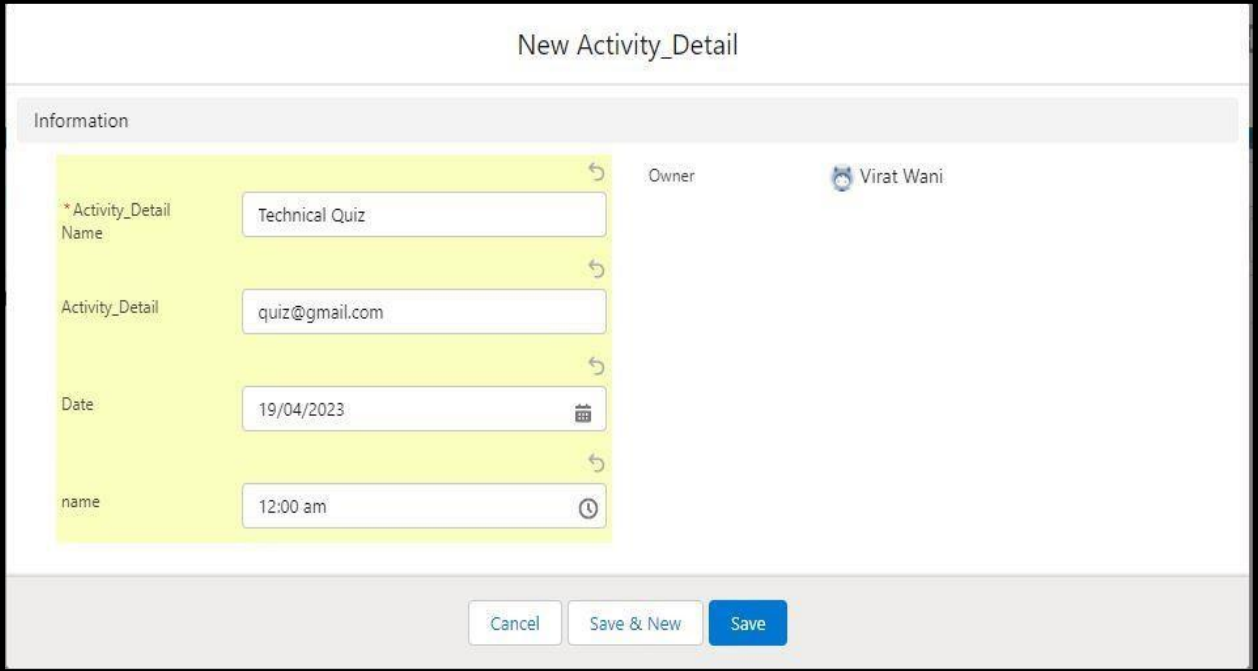
The screenshot shows the 'New Lightning App' setup screen, specifically the 'Navigation Items' tab. The page has a header 'New Lightning App' and a sub-header 'Navigation Items'. Below the sub-header is a descriptive text: 'Choose the items to include in the app, and arrange the order in which they appear. Users can personalize the navigation to add or move items, but users can't remove or rename the items that you add. Some navigation items are available only for phone or only for desktop. These items are dropped from the navigation bar when the app is viewed in a format that the item doesn't support.' The form is divided into two main sections: 'Available Items' and 'Selected Items'. In the 'Available Items' section, there is a search bar with the text 'Activity' and a 'Create' button. In the 'Selected Items' section, there is a list item 'Activity_Details' with a house icon. At the bottom left is a 'Back' button, and at the bottom right is a blue 'Next' button. A progress bar at the bottom shows the current step is 2 of 4.

Step 9: On the User Profile tab, search for the System Administrator and move it to selected profiles. And then click Save & Finish.



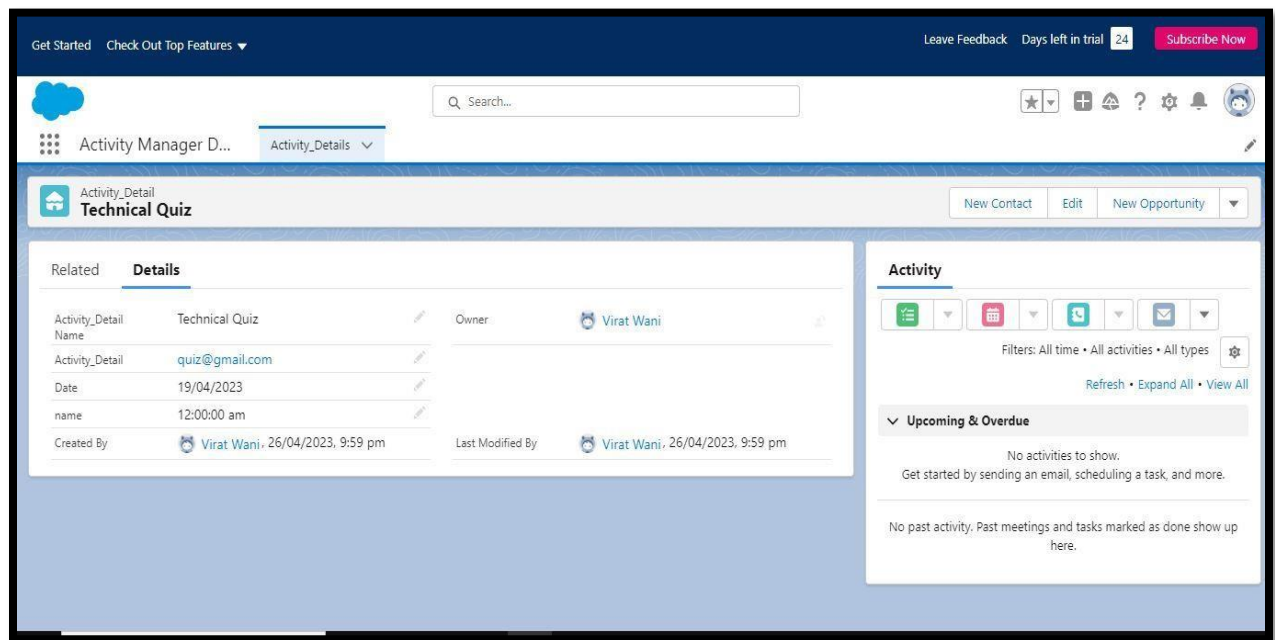
The screenshot shows the 'New Lightning App' configuration screen. It features two main sections: 'Available Profiles' on the left and 'Selected Profiles' on the right. In the 'Available Profiles' section, a search bar contains the text 'syst'. Below the search bar, there is a list of available profiles. In the 'Selected Profiles' section, the 'System Administrator' profile is listed. Between the two sections, there are two arrows: a right-pointing arrow and a left-pointing arrow, used for moving profiles between the lists. At the bottom of the screen, there is a 'Back' button on the left and a 'Save & Finish' button on the right. A progress bar with five dots is located in the center of the bottom bar, with the fourth dot being filled, indicating the current step in the process.

Step 10 : Now click on the App Launcher and select the application which we have created.



The screenshot shows the 'New Activity_Detail' form. The 'Information' tab is selected, and the form contains several input fields. The 'Activity_Detail Name' field is highlighted in yellow and contains the text 'Technical Quiz'. The 'Activity_Detail' field contains the text 'quiz@gmail.com'. The 'Date' field contains the text '19/04/2023' and has a calendar icon. The 'name' field contains the text '12:00 am' and has a clock icon. To the right of the form, there is an 'Owner' section with a profile picture and the name 'Virat Wani'. At the bottom of the form, there are three buttons: 'Cancel', 'Save & New', and 'Save'.

Step 11: Now view thw activity which we have created and copy the URL which is shown in the search bar at top.



Step 12: Now open the new tab in the Chrome browser, go into Developer tools and paste the URL of application which we have copied.

