

WhatNext Vision Motors: Shaping the Future of Mobility with Innovation and Excellence

Business Name: WhatNext Vision Motors

Industry: Automotive & Mobility Technology (Electric Vehicles / Future Mobility Solutions)

Project Overview

WhatNext Vision Motors is implementing a Salesforce CRM solution to revolutionize its customer ordering, sales, and service management processes. This project focuses on enhancing the customer experience through features like intelligent dealer suggestions, real-time stock validation, and automated order status updates. By centralizing vehicle, dealer, and customer data and automating key workflows, the system will streamline operations, reduce manual intervention, and provide clear, real-time communication to customers. Additionally, automated batch processes will keep inventory and order statuses up to date, improving order accuracy and operational efficiency.

Project Objectives

The Main Objective of the project is to implement a Salesforce CRM solution that centralizes vehicle, dealer, and customer management while automating sales, order processing, and service workflows to enhance operational efficiency and customer experience.

1.Enhance Customer Ordering Experience

- Suggest the nearest dealer to customers based on their location.
- Prevent orders for vehicles that are out of stock.

2.Streamline Operations

- Automate bulk order status updates based on stock availability.
- Reduce manual effort with scheduled batch jobs for inventory and order processing.

3.Improve Communication & Transparency

- Provide real-time order status updates to customers.
- Send automated reminders for test drives and notifications for stock updates.

4.Leverage Salesforce Capabilities

- Implement custom objects, fields, and relationships for vehicles, customers, dealers, and orders.
- Use Apex triggers, record-triggered flows, and batch Apex for enforcing business rules and process automation.

Phase 1: Salesforce Credentials Creation

Activity 1: Creating Developer Account

Creating a developer org in salesforce.

1. Go to <https://developer.salesforce.com/signup>
2. On the sign up form, enter the following details:

Build enterprise-quality apps fast to bring your ideas to life

- Build apps fast with drag and drop tools
- Customize your data model with clicks
- Go further with Apex code
- Integrate with anything using powerful APIs
- Stay protected with enterprise-grade security
- Customize UI with clicks or any leading-edge web framework

Sign up for your Salesforce Developer Edition
A full-featured copy of the Platform, for free

Complete the form to start your free trial. Our team will be in touch to help you make the most of your trial.

First Name* Last Name*

Email*

Role*

Company*

- 1) First name & Last name
- 2) Email
- 3) Role: Developer
- 4) Company: College Name
- 5) Country/Region: India
- 6) Postal Code: pin code
- 7) Username: should be a combination of your name and company

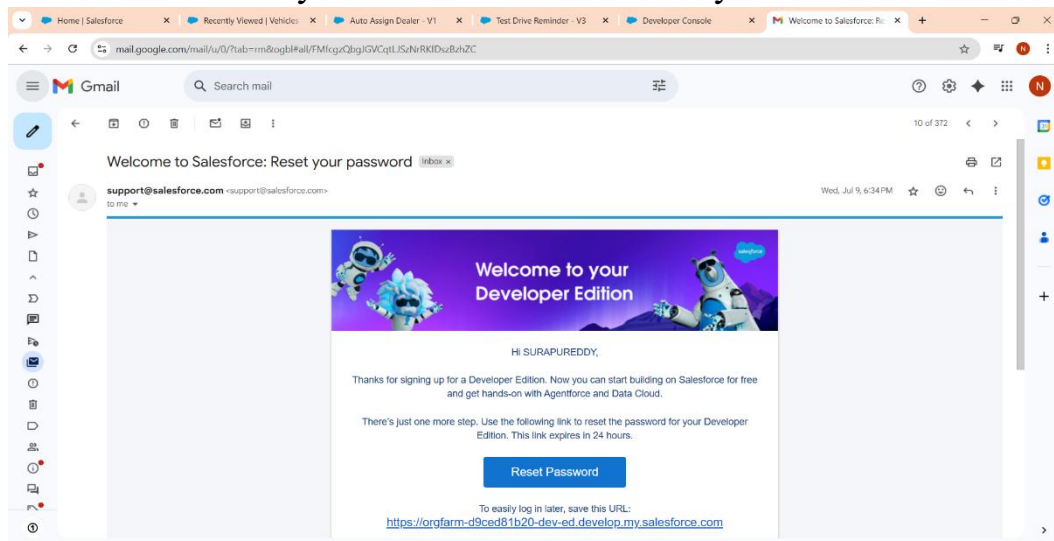
This need not be an actual email id, you can give anything in the format:
username@organization.com

Click on sign me up after filling these.

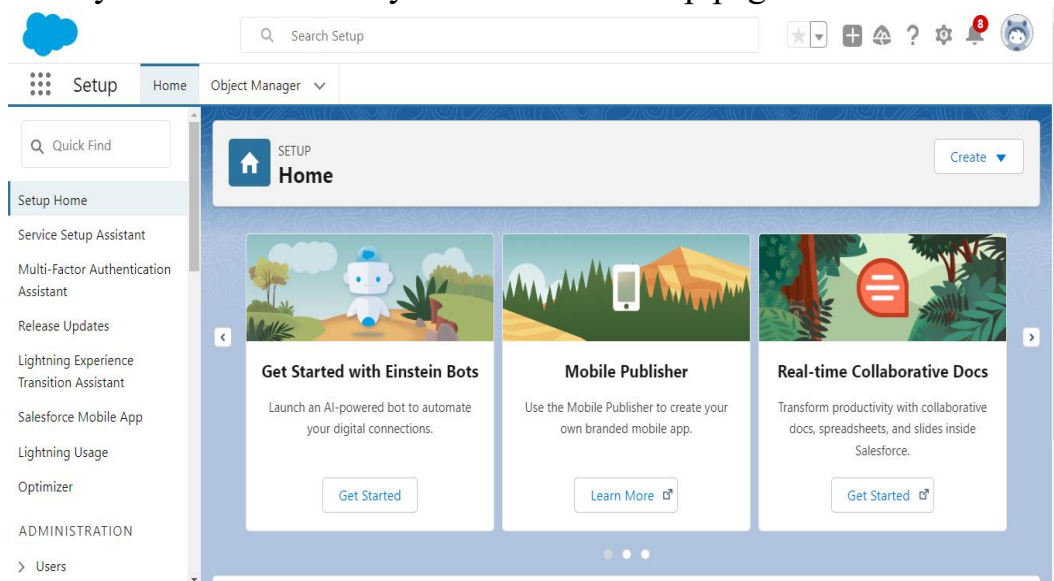
Activity 2: Verify Account

Account Activation

1. Go to the inbox of the email that you used while signing up. Click on the verify account to activate your account. The email may take 5-10mins.



2. Click on Verify Account
3. Give a password and answer a security question and click on change password.
4. Then you will redirect to your salesforce setup page.



Phase 2: Data Modeling

Activity 1: Data Management-Objects

1.1 Vehicle__c

- Stores vehicle details
- Fields: Name, Model, Stock Quantity, Price, Dealer, Status

1.2 Vehicle_Dealer__c

- Stores authorized dealer info

- Fields: Dealer Name, Dealer Location, Dealer Code, Phone, Email

1.3 Vehicle_Customer__c

- Stores customer details
- Fields: Customer, Vehicle, Order_Date, Status

1.4 Vehicle_Order__c

- Tracks vehicle purchases
- Fields: Customer Name, Phone, Email, Address, Preferred Vehicle Type

1.5 Vehicle_Test_Drive__c

- Tracks test drive bookings
- Fields: Customer, Vehicle, Test Drive Date, Status

1.6 Vehicle_Service_Request__c

- Tracks vehicle servicing requests
- Fields: Customer, Vehicle, Service Date, Issue Description, Status

Steps followed:

- From the setup page → Click on Object Manager → Click on Create → Click on Custom Object.



- Enter the label name, plural label name, report name & datatype.

Custom Object Definition Edit [Save] [Save & New] [Cancel]

Custom Object Information

The singular and plural labels are used in tabs, page layouts, and reports.

Label Example: Account
 Plural Label Example: Accounts

Starts with vowel sound ☐

The Object Name is used when referencing the object via the API.

Object Name Example: Account
 Description

Context-Sensitive Help Setting ☒ Open the standard Salesforce.com Help & Training window
☐ Open a window using a Visualforce page

Content Name

Enter Record Name Label and Format

The Record Name appears in page layouts, key lists, related lists, lookups, and search results. For example, the Record Name for Account is "Account Name" and for Case it is "Case Number". Note that the Record Name field

Record Name Example: Account Name
 Data Type Warning: If you plan to insert a high volume of records in this object, via the API for example, use the Text data type.

- Allow Reports→Allow Search→Save.

Optional Features

☒ Allow Reports
☐ Allow Activities
☐ Track Field History
☐ Allow in Chatter Groups
☐ Enable Licensing

Object Classification

When these settings are enabled, this object is classified as an Enterprise Application object. When these settings are disabled, this object is classified as a Light Application object. [Learn more.](#)

☒ Allow Sharing
☒ Allow Bulk API Access
☒ Allow Streaming API Access

Deployment Status [What is this?](#)

☐ In Development
☒ Deployed

Search Status

When this setting is enabled, your users can find records of this object type when they search. [Learn more.](#)

☒ Allow Search

Object Creation Options (Available only when custom object is first created)

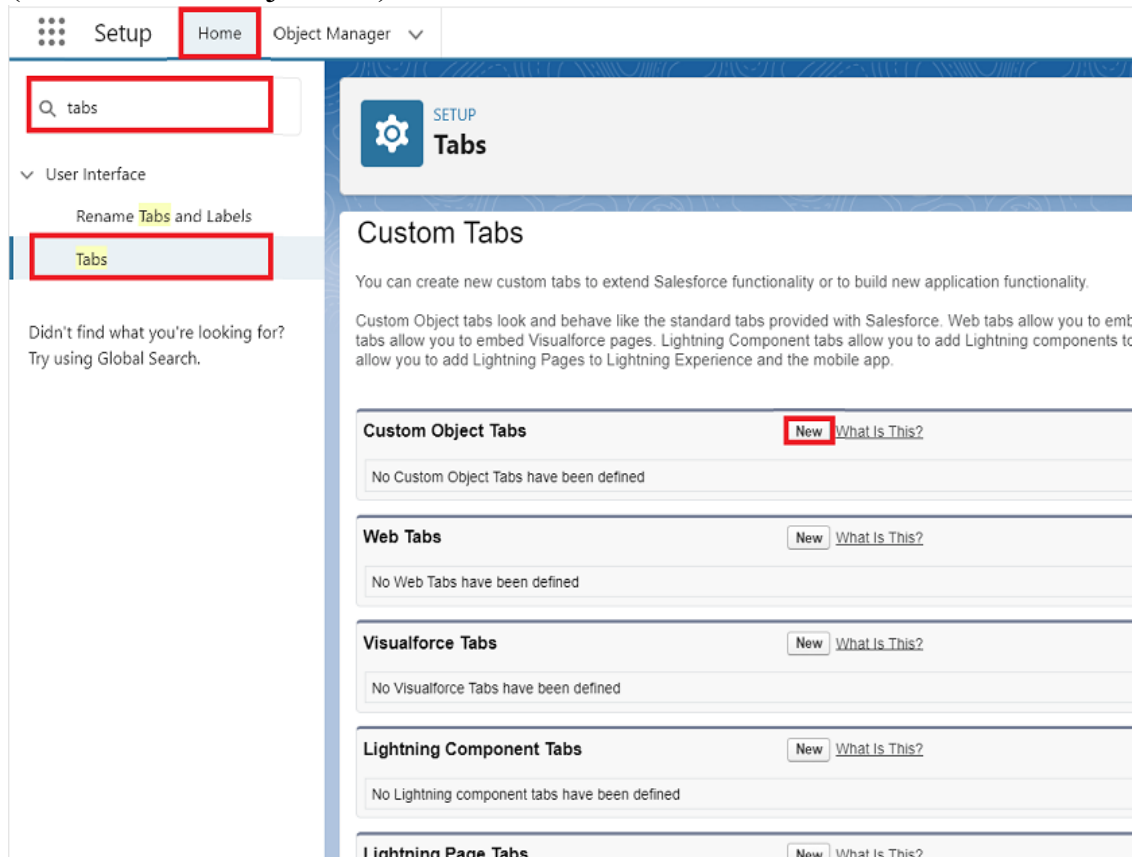
☐ Add Notes and Attachments related list to default page layout
☐ Launch New Custom Tab Wizard after saving this custom object

[Save] [Save & New] [Cancel]

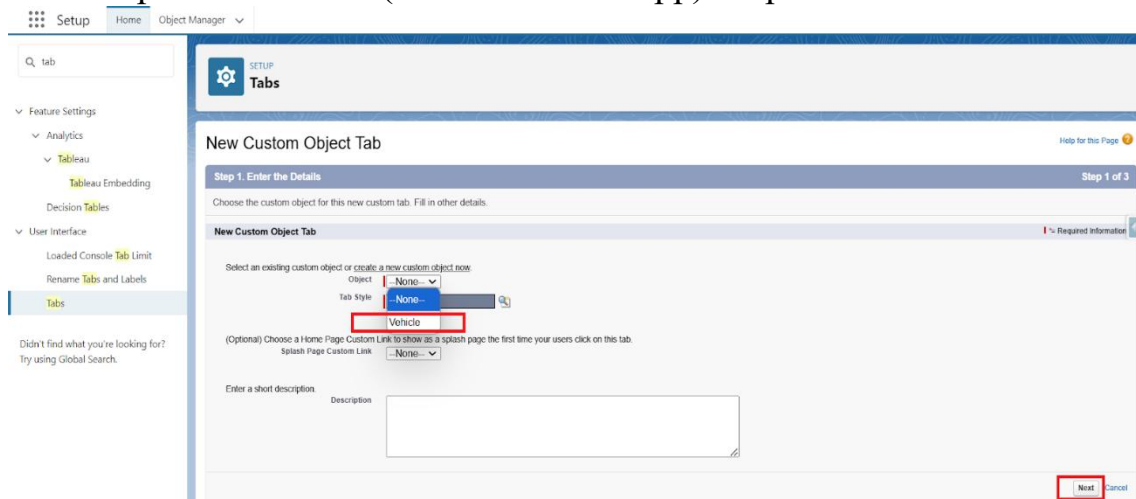
Activity 2: Data Management-Tabs

Creating a Custom Tab for Vehicles, Vehicle Customers, Vehicle Dealers, Vehicle Orders, Vehicle Test Drives, Vehicle Service Requests.

- Go to setup page → type Tabs in Quick Find bar → click on tabs → New (under custom object tab)



- Select Object (Vehicle) → Select any tab style → Assign the tab to relevant profiles → Next (Add to Custom App) keep it as default → Save.



Activity 3: Data Management-Fields

Fields & Relationships

1. Vehicle__c (Custom Object)

- Vehicle_Name__c (Text)

- Vehicle_Model__c (Picklist: Sedan, SUV, EV, etc.)
- Stock_Quantity__c (Number)
- Price__c (Currency)
- Dealer__c (Lookup to Dealer__c)
- Status__c (Picklist: Available, Out of Stock, Discontinued)

2. Vehicle_Dealer__c (Custom Object)

- Dealer_Name__c (Text)
- Dealer_Location__c (Text)
- Dealer_Code__c (Auto Number)
- Phone__c (Phone)
- Email__c (Email)

3. Vehicle_Order__c (Custom Object)

- Customer__c (Lookup to Customer__c)
- Vehicle__c (Lookup to Vehicle__c)
- Order_Date__c (Date)
- Status__c (Picklist: Pending, Confirmed, Delivered, Canceled)

4. Vehicle_Customer__c (Custom Object)

- Customer_Name__c (Text)
- Email__c (Email)
- Phone__c (Phone)
- Address__c (Text)
- Preferred_Vehicle_Type__c (Picklist: Sedan, SUV, EV, etc.)

5. Vehicle_Test_Drive__c (Custom Object)

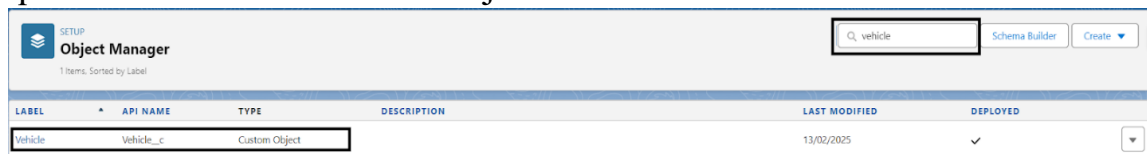
- Customer__c (Lookup to Customer__c)
- Vehicle__c (Lookup to Vehicle__c)
- Test_Drive_Date__c (Date)
- Status__c (Picklist: Scheduled, Completed, Canceled)

6. Vehicle_Service_Request__c (Custom Object)

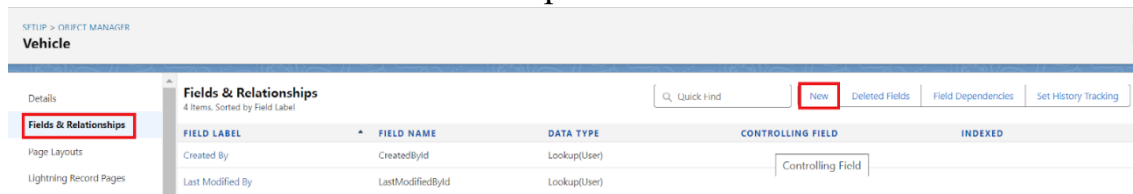
- Customer__c (Lookup to Customer__c)
- Vehicle__c (Lookup to Vehicle__c)
- Service_Date__c (Date)
- Issue_Description__c (Text)
- Status__c (Picklist: Requested, In Progress, Completed)

Steps followed:

- Go to setup → click on Object Manager → type object name (Vehicle) in quick find bar → click on the object.



- Now click on “Fields & Relationships” → New



- Select Data type
- Field Label, Field Name
- Click on Next → Next → Save and new.

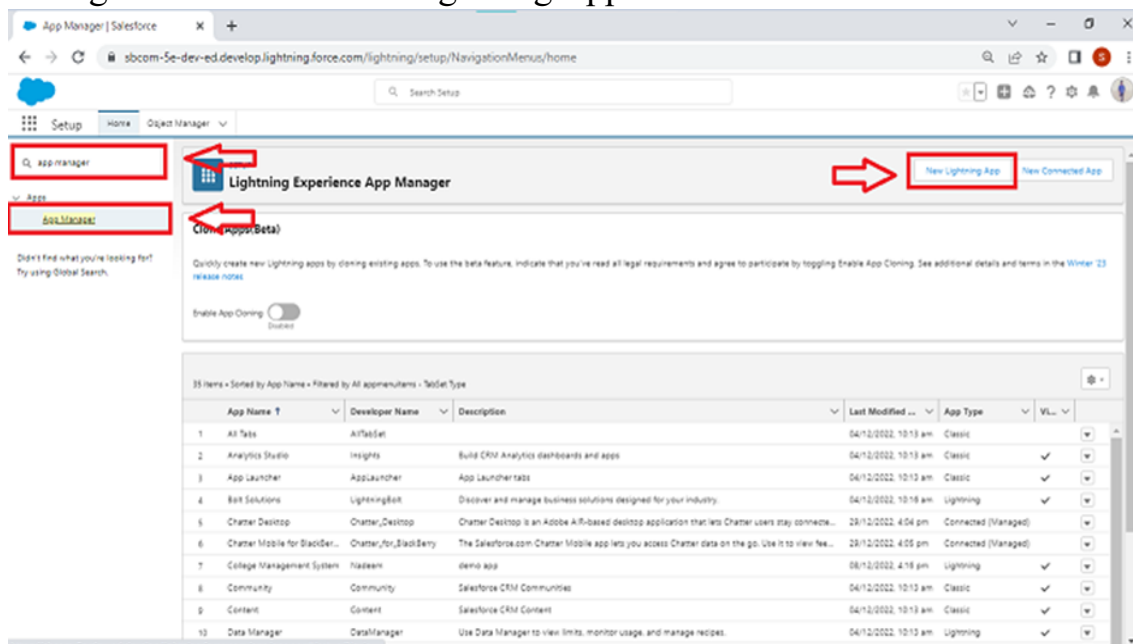
Phase 3: App Building

Activity 1: Data Management-App Manager

Create a Lightning App

To create a lightning app page:

- Go to setup page → search “app manager” in quick find → select “app manager” → click on New lightning App.



- Fill the app name in app details and branding as follow

- App Name: WhatNext Vision Motors

- 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 (Vehicle, Dealer, Customer, Order, Test Drive, Service Request, 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.

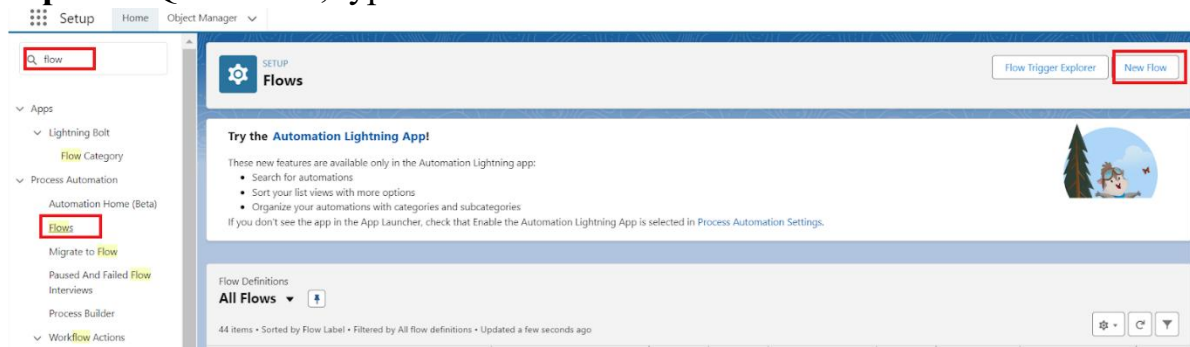
5. To Add User Profiles:
 - Search profiles (System administrator) in the search bar → click on the arrow button → save & finish.

Phase 4: Automation

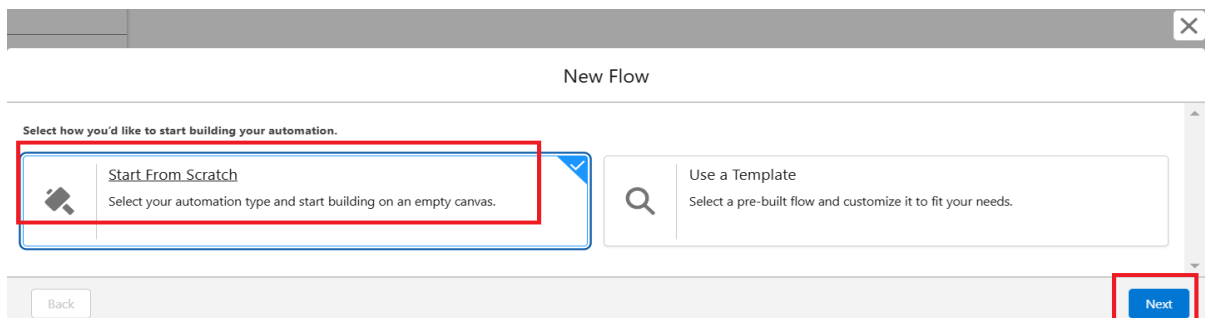
Activity 1: Flow Creation

Creating a record triggered flow to assign nearest dealer to the customer's location

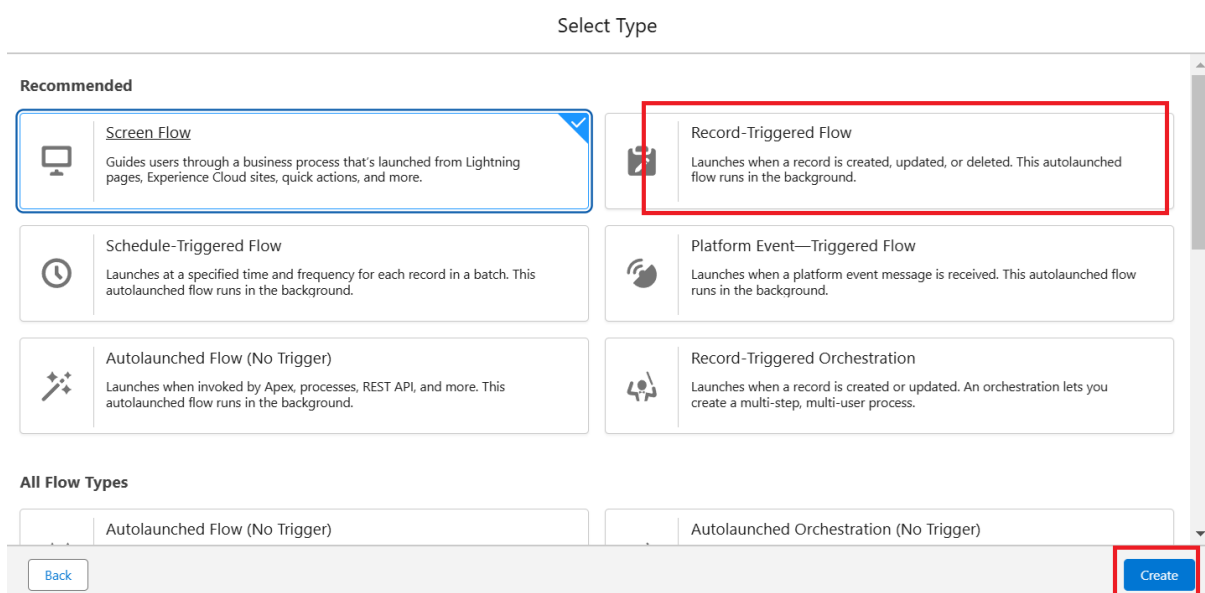
Step 1: In Quick Find, type Flows and click on Flows. Click New Flow.



Step 2: Select Start From Scratch and click Next.



Step 3: Select Record-Triggered Flow and click Create



Step 4: Select Vehicle Order Object

Trigger the Flow When: Select Record is Created.

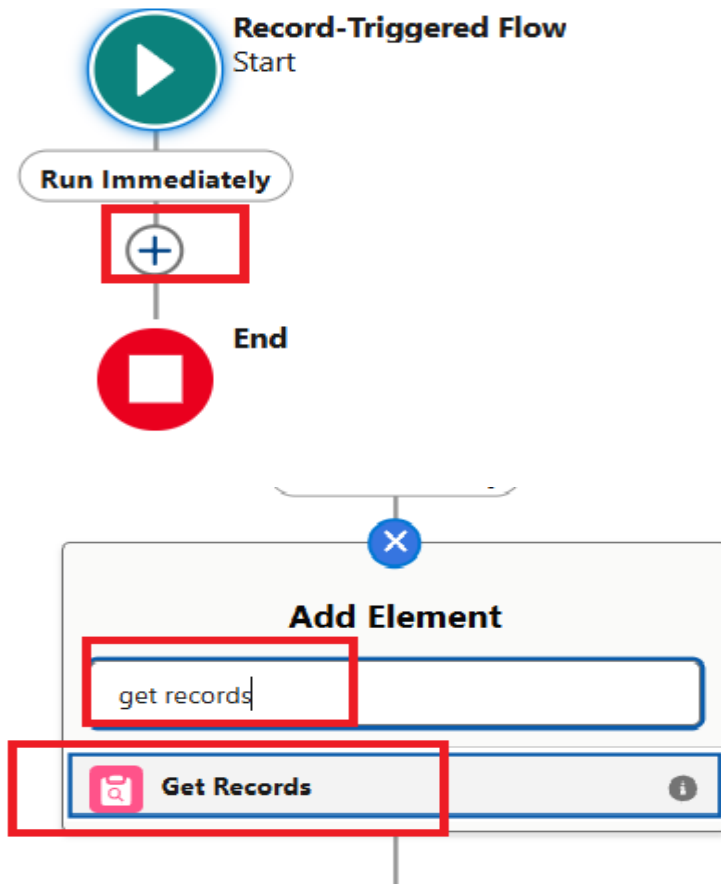
Set Entry Condition:

All Conditions Are Met (AND)

- Filed: Status__c


- Operator: Equals
- Value: Pending

Step 5: Click + → Select Get Records



Step 6:

- Label: Get Customer Information
- Object: Vehicle Customer
- Condition: Field: Id, Operator : Equals
Value: {!\$Record.Vehicle_Customer__c}

 Get Records

* Label * API Name

Description

Get Records of This Object

* Object

Filter Vehicle Customer Records

Condition Requirements
All Conditions Are Met (AND) ▼


Field	Operator	Value
<input type="text" value="Id"/>	<input type="text" value="Equals"/>	<input type="text" value="Aa \$Record > Vehicle Customer X"/>

[+ Add Condition](#)

Sort Vehicle Customer Records

Step 7: Click + → Select Get Records

- Label : Get Nearest Dealer
- Object : Vehicle Dealer
- Condition : Field : Dealer_Location__c Operator : Equals Value : {!Get_Customer_Information.Address__c}

 Get Records

* Label * API Name

Description

Get Records of This Object

* Object

Filter Vehicle Dealer Records

Condition Requirements
All Conditions Are Met (AND) ▼

Field	Operator	Value
<input type="text" value="Dealer_Location__c"/>	<input type="text" value="Equals"/>	<input type="text" value="Aa Vehicle Customer from Get_Cu... X"/>

[+ Add Condition](#)

Step 8: Click + → Select Update Records

- Label: Assign Dealer to Order
- How to Find Records to Update and Set Their Values: Use the IDs and all field values from a record or record collection
- Select Record(s) to Update: {!Get_Nearest_Dealer}

Update Records

* Label: Assign Dealer to Order

* API Name: Assign_Dealer_to_Order

Description

* How to Find Records to Update and Set Their Values

- ☐ Use the vehicle order record that triggered the flow
- ☐ Update records related to the vehicle order record that triggered the flow
- ☒ Use the IDs and all field values from a record or record collection
- ☐ Specify conditions to identify records, and set fields individually

Select Record(s) to Update

Record or Record Collection

Vehicle Dealer from Get Nearest Dealer

Make sure that each record has an ID. Otherwise the flow can't find the records to update, and it fails.

Step 9: Click Save and Give label Name and Activate Flow.

- Label Name: Auto Assign Dealer

Save as

Save As

A New Version

* Flow Label: Auto Assign Dealer

* Flow API Name: Auto_Assign_Dealer

Description

Show Advanced

Cancel Save

Step 10: Activate Flow

Last saved on 7/13/2025, 06:52 PM **Active** [Run](#) [Debug](#) [View Tests](#) [Save As New Version](#) [Save](#) [Deactivate](#)

```
graph TD; Start[Record-Triggered Flow Start] --> RunImmediately[Run Immediately]; RunImmediately --> GetCustomerInformation[Get Customer Information Get Records]; GetCustomerInformation --> GetNearestDealer[Get Nearest Dealer Get Records]; GetNearestDealer --> AssignDealerToOrder[Assign Dealer to Order Update Records]; AssignDealerToOrder --> End[End];
```

The flow diagram shows a sequence of steps: Start, Run Immediately, Get Customer Information, Get Nearest Dealer, Assign Dealer to Order, and End. The flow is currently active.

Activity 2: Record-Trigger Flow Creation

Creating record triggered flow to send an email to the customer reminding about the test drive.

Step 1: Select Record-Triggered Flow and click Create

Select Type

Recommended

- Screen Flow**
Guides users through a business process that's launched from Lightning pages, Experience Cloud sites, quick actions, and more.
- Record-Triggered Flow**
Launches when a record is created, updated, or deleted. This autolaunched flow runs in the background.
- Schedule-Triggered Flow**
Launches at a specified time and frequency for each record in a batch. This autolaunched flow runs in the background.
- Platform Event—Triggered Flow**
Launches when a platform event message is received. This autolaunched flow runs in the background.
- Autolaunched Flow (No Trigger)**
Launches when invoked by Apex, processes, REST API, and more. This autolaunched flow runs in the background.
- Record-Triggered Orchestration**
Launches when a record is created or updated. An orchestration lets you create a multi-step, multi-user process.

All Flow Types

- Autolaunched Flow (No Trigger)
- Autolaunched Orchestration (No Trigger)

[Back](#) [Create](#)

Step 2: Select Vehicle Test Drive Object

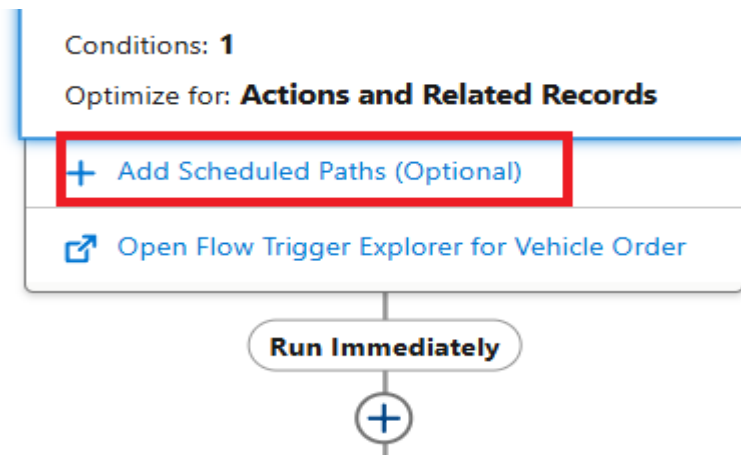
Trigger the Flow When: A record is created or updated

Set Entry Condition:

- All Conditions Are Met (AND)
- Filed: Status__c
- Operator: Equals
- Value: Scheduled

Step 3: Click + Add Scheduled Paths (below the trigger).

- Label: Reminder Before Test Drive.Time Source: Test_Drive_Date__c
- Offset Number: 1.
- Offset Options: Days Before.
- Click Done.



Configure Scheduled Paths

SCHEDULED PATHS

+

Run Immediately

Reminder Before Test Drive.

Add a scheduled path if you want a flow path to run a certain amount of time after the triggering record is created or updated. That time can be based on the triggering event or on a specified date or date/time field in the record. A separate flow interview runs for each scheduled path. Each scheduled path interview is queued to run at the scheduled time, but can be delayed until system resources become available. Path labels appear on connectors in the canvas.

SCHEDULED PATH DETAILS

Delete Path

* Path Label

Reminder Before Test Drive.

* API Name ⓘ

Reminder_Before_Test_Drive

* Time Source

Vehicle_Test_Drive__c: Test Drive Date

* Offset Number

1


* Offset Options ⓘ

Days Before

> Show advanced options

Step 4: Click + Add Element → Get Records

- Label: Get Customer Information.
- Object: Vehicle_Customer__c.
- Filter Conditions: Id = {!\$Record.Customer__c}.
- How Many Records to Store: Select Only the first record.
- How to Store Record Data: Choose Automatically store all fields.

 Get Records

*Label

Get Customer Information

*API Name ⓘ

Get_Customer_Information

Description

Get Records of This Object

Object

Vehicle Customer

Filter Vehicle Customer Records

Condition Requirements

All Conditions Are Met (AND) ▼

Field

Id

Operator

Equals ▼

Value

Aa \$Record > Vehicle Customer X

+ Add Condition

Sort Vehicle Customer Records

Step 5: Send Reminder Email

- Click + Add Element → Action.
- Action Type: Send Email
- Label: Send Test Drive Reminder.
- Subject: "Reminder: Your Test Drive is Tomorrow!".
- Recipient Address List: {!Get_Customer_Information.Email__c}
- Rich-Text-Formatted Body: True



The screenshot shows the configuration for a 'Send Email' action. The 'Label' field is highlighted with a red box and contains the text 'Send Test Drive Reminder.'. The 'API Name' field contains 'Send_Test_Drive_Reminder'. The 'Description' field is empty. At the bottom, there is a summary bar with a lightning bolt icon, the text 'Send Email', and the identifier 'emailSimple-emailSimple'.

Send Email

* Label
Send Test Drive Reminder.

* API Name ⓘ
Send_Test_Drive_Reminder



Description

Send Email ⓘ
emailSimple-emailSimple







- Body: Create Variable

- Api Name: EmailSent

Send Email

A _a Body 	<input type="text" value="EmailSent"/>	<input checked="" type="checkbox"/> Included
A _a CC Recipient Address List		<input type="checkbox"/> Not Included
A _a Email Template ID		<input type="checkbox"/> Not Included
 Log Email on Send		<input type="checkbox"/> Not Included
A _a Recipient Address Collection		<input type="checkbox"/> Not Included

Send Email

A _a Recipient Address List 	<input type="text" value="...er from Get Customer Information > Email"/>	<input checked="" type="checkbox"/> Included
A _a Recipient ID	Vehicle Customer from Get Customer Information > Email	<input type="checkbox"/> Not Included
A _a Related Record ID		<input type="checkbox"/> Not Included
 Rich-Text-Formatted Body 	<input type="text" value="True"/>	<input checked="" type="checkbox"/> Included
A _a Sender Email Address		<input type="checkbox"/> Not Included
A _a Sender Type		<input type="checkbox"/> Not Included
A _a Subject 	<input type="text" value="Reminder: Your Test Drive is Tomorrow!"/>	<input checked="" type="checkbox"/> Included
 Use Line Breaks 	<input type="text" value="True"/>	<input checked="" type="checkbox"/> Included

Step 6: Click save

- Label Name: Test Drive Reminder

Save as

Save As

A New Version

Flow Label

Test Drive Reminder

* Flow API Name ⓘ

Test_Drive_Reminder

Description

Show Advanced

Cancel

Save

Step 7: Activate Flow

Run

Debug

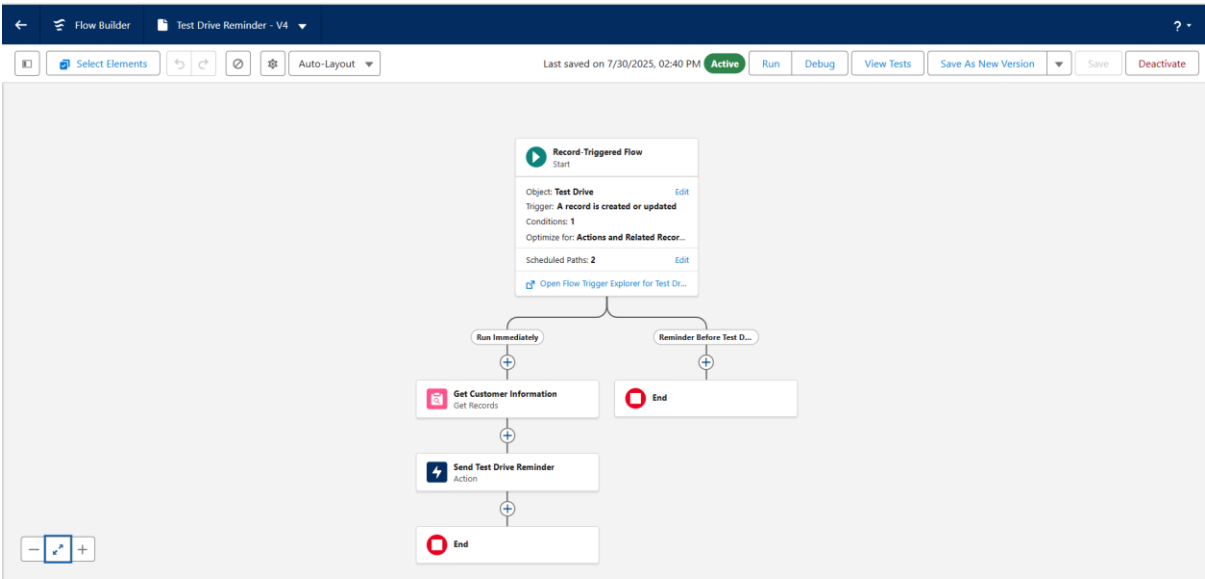
View Tests

Save As New Version

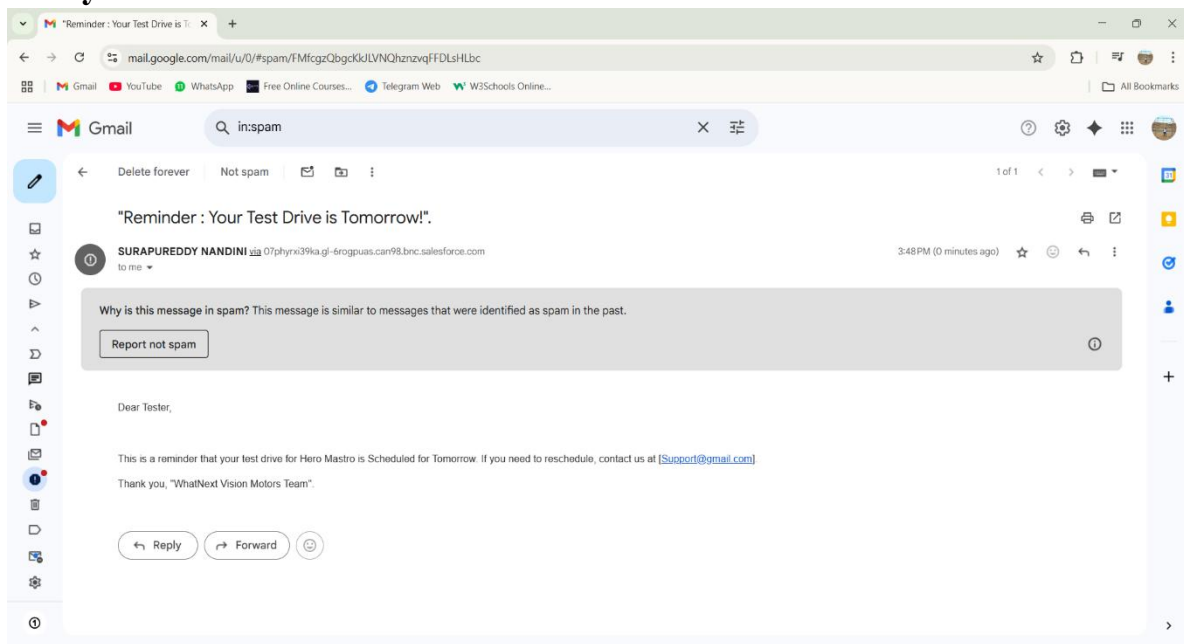
Save

Activate

Flow Page After Creation:



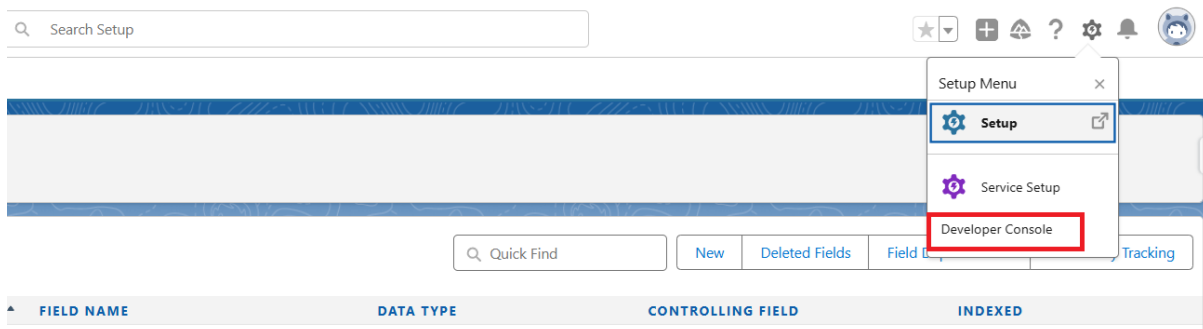
Test your Flow:



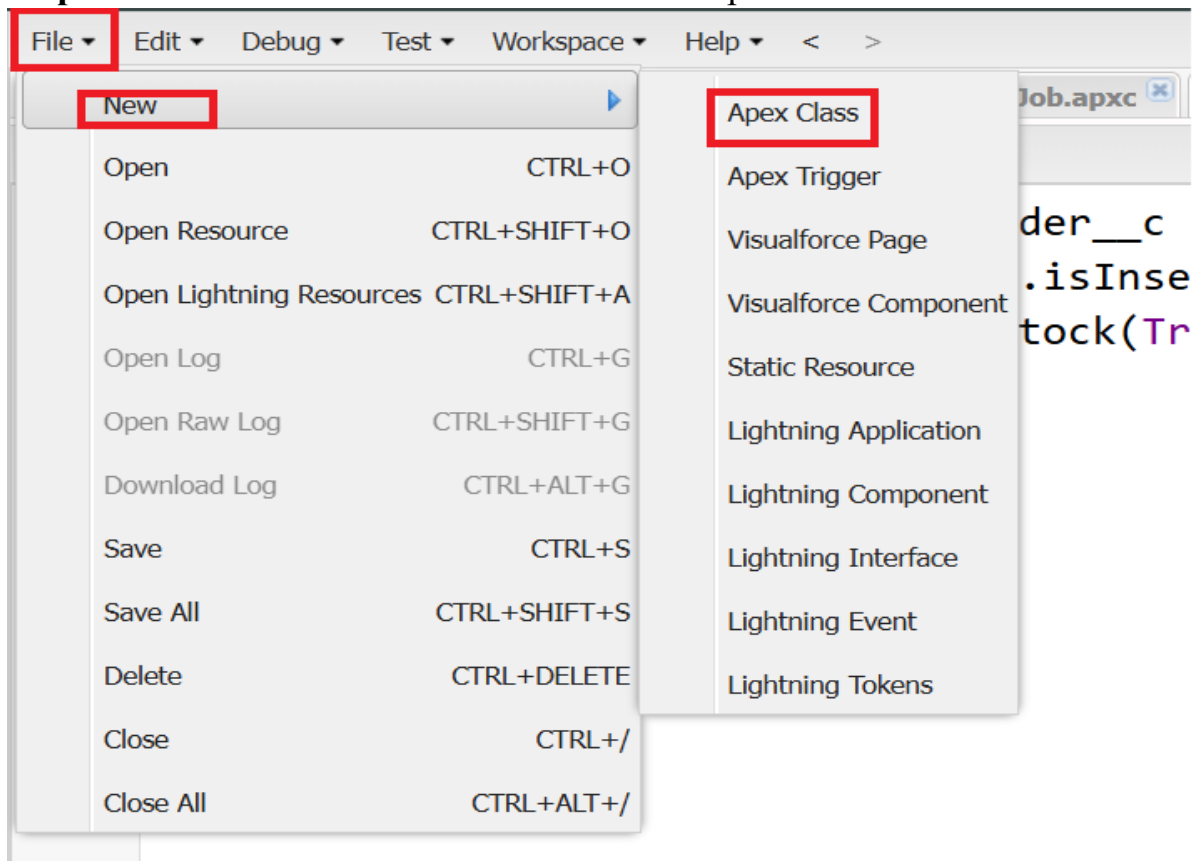
Phase 5: Development

Create Apex and Trigger Batch Jobs

Step 1: Click Developer Console from Gear icon

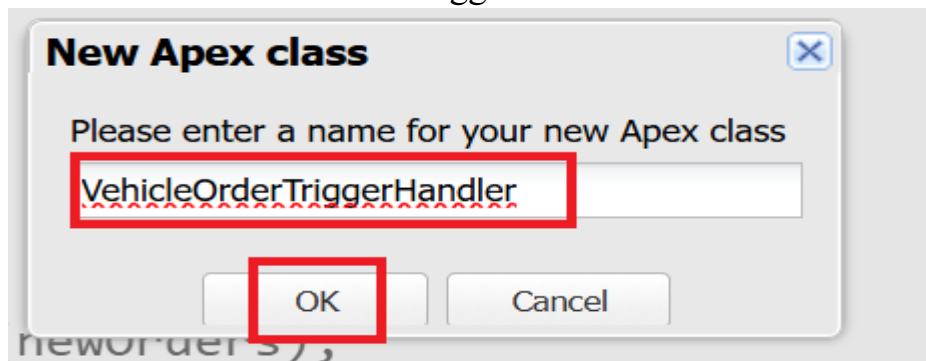


Step 2: click File then Select New then Select Apex.



Step 3: Give Name for Apex Class

- Class Name: VehicleOrderTriggerHandler

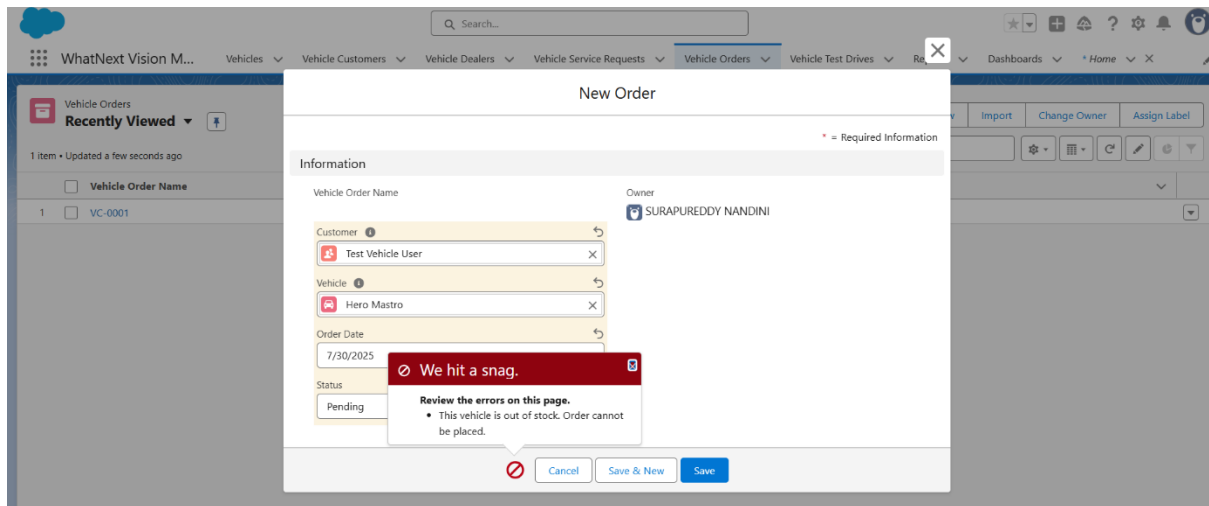


Step 4: Write Apex Code

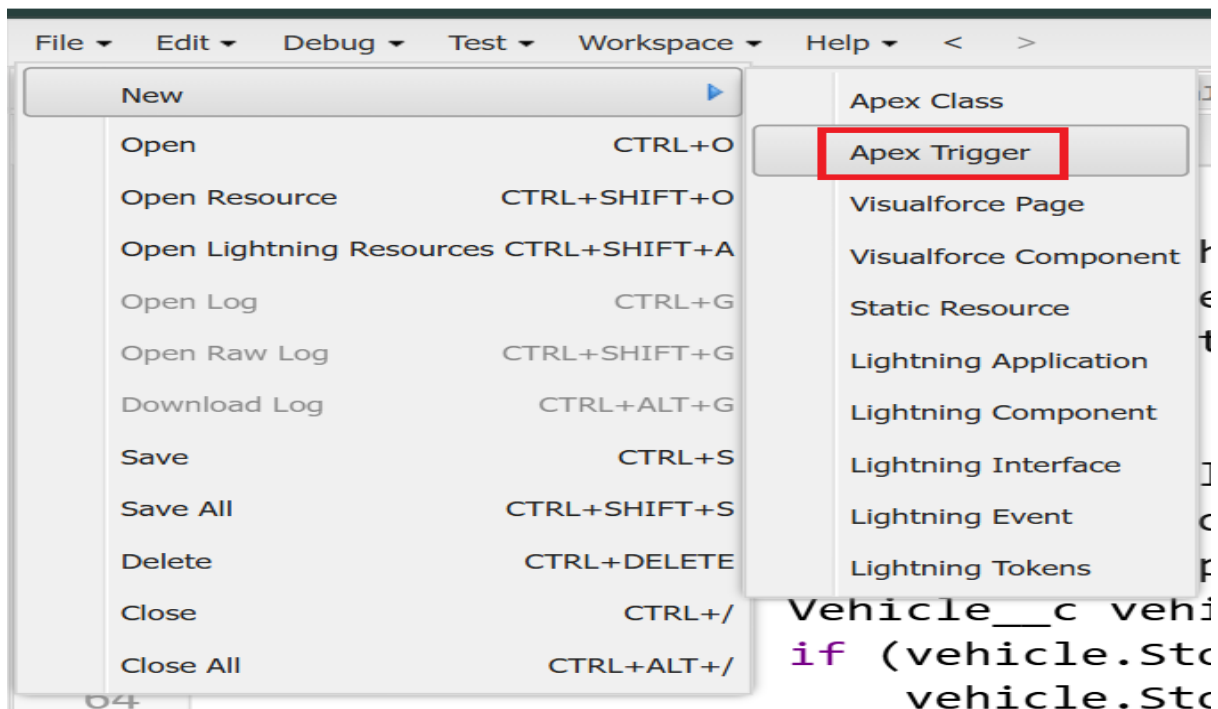
```
1 public class VehicleOrderTriggerHandler {
2
3     public static void handleTrigger(List<Vehicle_Order__c> newOrders, Map<Id, Vehicle_Order__c> oldOrders, Boolean isBefore, Boolean isAfter, Boolean isInsert, Boolean isUpdate) {
4         if (isBefore) {
5             if (isInsert || isUpdate) {
6                 preventOrderIfOutOfStock(newOrders);
7             }
8         }
9
10        if (isAfter) {
11            if (isInsert || isUpdate) {
12                updateStockOnOrderPlacement(newOrders);
13            }
14        }
15    }
16
17    // Method to prevent orders when the vehicle is out of stock
18    private static void preventOrderIfOutOfStock(List<Vehicle_Order__c> orders) {
19        Set<Id> vehicleIds = new Set<Id>();
20        for (Vehicle_Order__c order : orders) {
21            if (order.Vehicle__c != null) {
22                vehicleIds.add(order.Vehicle__c);
23            }
24        }
25
26        if (!vehicleIds.isEmpty()) {
27            Map<Id, Vehicle__c> vehicleStockMap = new Map<Id, Vehicle__c>();
28            for (Vehicle__c vehicle : [SELECT Id, Stock_Quantity__c FROM Vehicle__c WHERE Id IN :vehicleIds]) {
29                vehicleStockMap.put(vehicle.Id, vehicle);
30            }
31
32            for (Vehicle_Order__c order : orders) {
33                if (vehicleStockMap.containsKey(order.Vehicle__c)) {
34                    Vehicle__c vehicle = vehicleStockMap.get(order.Vehicle__c);
35                    if (vehicle.Stock_Quantity__c <= 0) {
36                        order.addError('This vehicle is out of stock. Order cannot be placed.');

The screenshot shows the Salesforce IDE with the Apex code for the Vehicle Order Trigger Handler. The code is organized into several methods: handleTrigger, preventOrderIfOutOfStock, and updateStockOnOrderPlacement. The handleTrigger method calls the other two based on the trigger context. The preventOrderIfOutOfStock method checks if the vehicle stock is zero or negative and adds an error to the order. The updateStockOnOrderPlacement method updates the vehicle stock when an order is confirmed. The bottom panel shows the 'Problems' tab, which is currently empty, indicating no errors or warnings were found in the code.

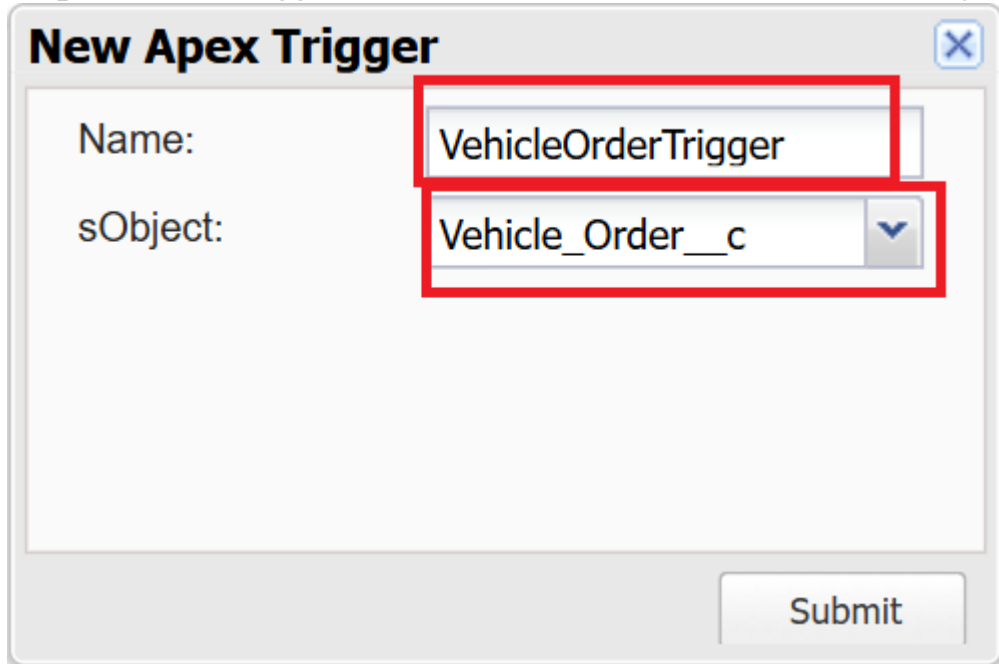

```



Step 5: Write Trigger Handler



Step 6: Write Trigger Class Name and Select Vehicle Order Object



New Apex Trigger

Name:

sObject:

Submit

Step 7: Call Apex Class in Trigger Class

Source Code:

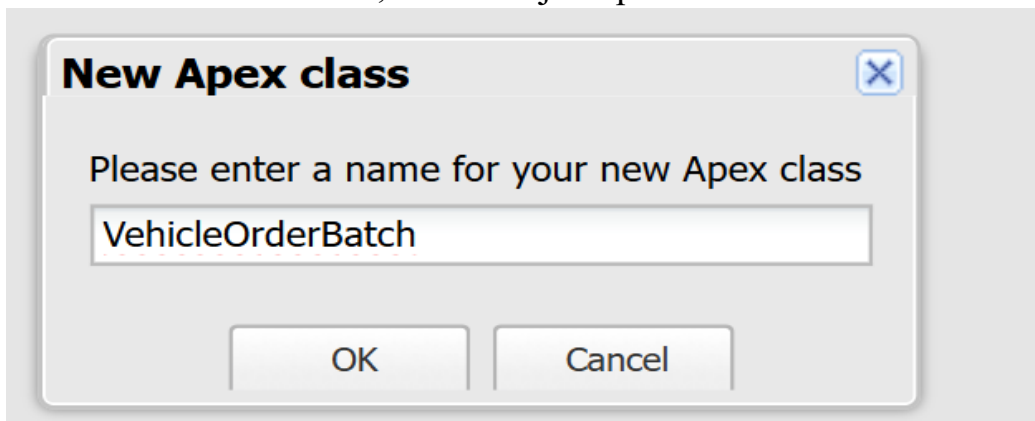
```
trigger VehicleOrderTrigger on Vehicle_Order__c (before insert,before update,  
after insert, after update) {
```

```
    VehicleOrderTriggerHandler.handleTrigger(trigger.new, trigger.oldMap,  
    trigger.isBefore,trigger.isAfter, trigger.isInsert, trigger.isUpdate);  
}
```

Step 8: Create Batch Job

A customer places an order, but the vehicle is out of stock.

- The order remains pending.
- After new stock is added, the batch job updates the order to confirmed.



New Apex class

Please enter a name for your new Apex class

OK Cancel

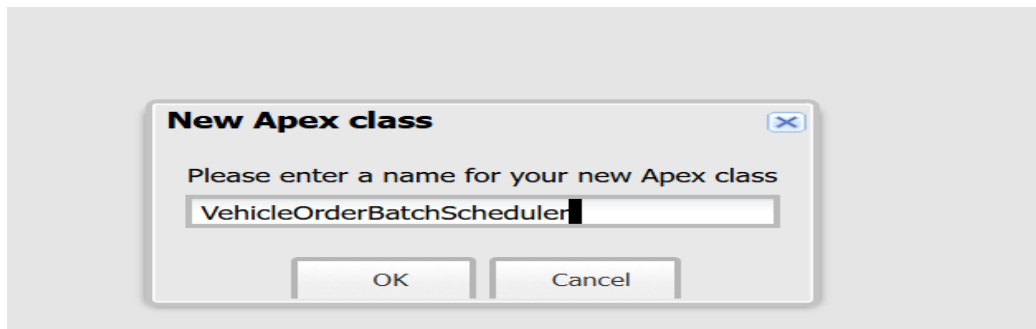
Code Coverage: None API Version: 62

1 global class VehicleOrderBatch implements Database.Batchable<Object> {
2
3 global Database.QueryLocator start(Database.BatchableContext bc) {
4 return Database.getQueryLocator([
5 SELECT Id, Status__c, Vehicle__c
6 FROM Vehicle_Order__c
7 WHERE Status__c = 'Pending'
8]);
9 }
10
11 global void execute(Database.BatchableContext bc, List<Vehicle_Order__c> orderList) {
12 Set<Id> vehicleIds = new Set<Id>();
13
14 for (Vehicle_Order__c order : orderList) {
15 if (order.Vehicle__c != null) {
16 vehicleIds.add(order.Vehicle__c);
17 }
18 }
19
20 if (!vehicleIds.isEmpty()) {
21 Map<Id, Vehicle__c> vehicleStockMap = new Map<Id, Vehicle__c>();
22 for (Vehicle__c vehicle : [SELECT Id, Stock_Quantity__c FROM Vehicle__c WHERE Id IN :vehicleIds]) {
23 vehicleStockMap.put(vehicle.Id, vehicle);
24 }
25
26 List<Vehicle_Order__c> ordersToUpdate = new List<Vehicle_Order__c>();
27 List<Vehicle__c> vehiclesToUpdate = new List<Vehicle__c>();
28
29 for (Vehicle_Order__c order : orderList) {
30 if (vehicleStockMap.containsKey(order.Vehicle__c)) {
31
32 if (vehicleStockMap.containsKey(order.Vehicle__c)) {
33 Vehicle__c vehicle = vehicleStockMap.get(order.Vehicle__c);
34 if (vehicle.Stock_Quantity__c > 0) {
35 order.Status__c = 'Confirmed';
36 vehicle.Stock_Quantity__c -= 1;
37 ordersToUpdate.add(order);
38 vehiclesToUpdate.add(vehicle);
39 }
40 }
41 }
42 if (!ordersToUpdate.isEmpty()) {
43 update ordersToUpdate;
44 }
45 if (!vehiclesToUpdate.isEmpty()) {
46 update vehiclesToUpdate;
47 }
48 }
49 }
50
51 global void finish(Database.BatchableContext bc) {
52 System.debug('Vehicle order batch job completed.');53 }
54 }

Logs Tests Checkpoints Query Editor View State Progress Problems

User Application Operation

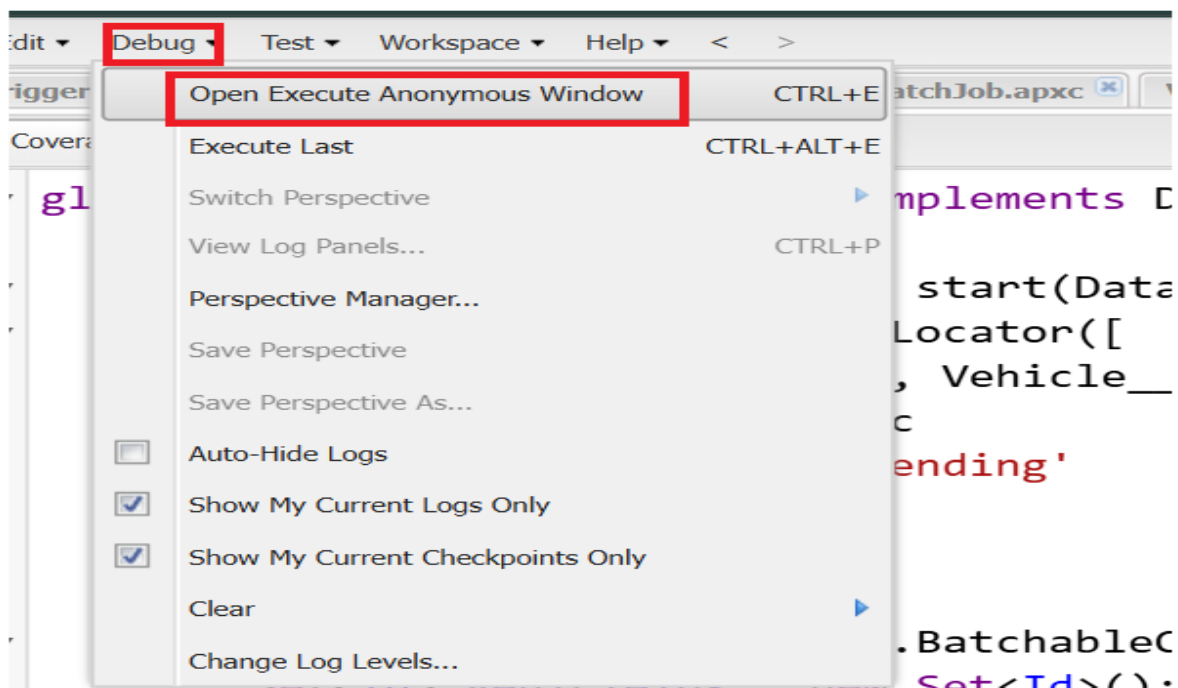
Step 9: Create Schedule Class then revoked Batch Class in Schedule Class



Source Code:

```
global class VehicleOrderBatchScheduler implements Schedulable {
    global void execute(SchedulableContext sc) {
        VehicleOrderBatch batchJob = new VehicleOrderBatch();
        Database.executeBatch(batchJob, 50); // 50 is the batch size
    }
}
```

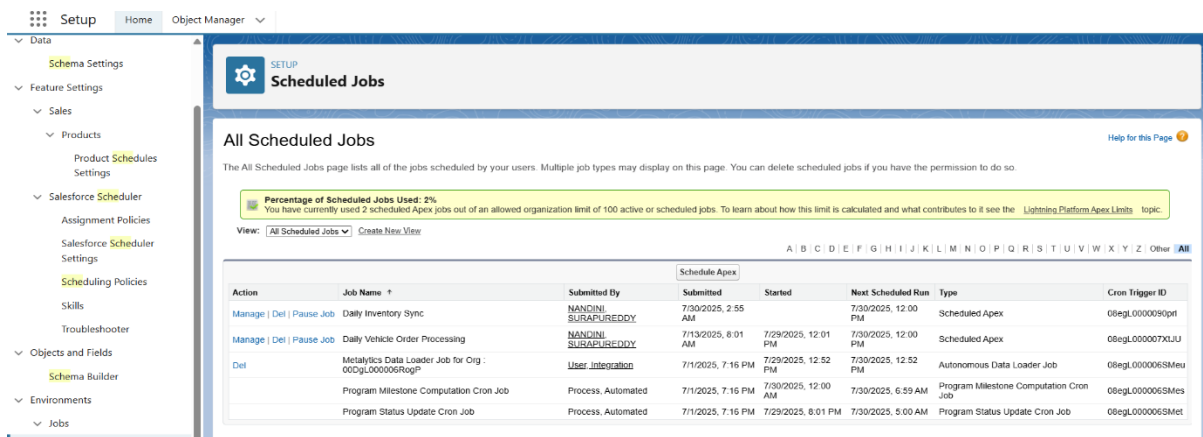
Step 10: Schedule the Batch Job To run the batch job every night at midnight:



Source Code:

```
String cronExp = '0 0 12 * * ?'; // Runs daily at 12:00 PM
System.schedule('Daily Vehicle Order Processing', cronExp, new
VehicleOrderBatchScheduler());
```

Step 11: You Can Check where this Schedule Job is Running



The screenshot shows the Salesforce Setup page for 'Scheduled Jobs'. The left sidebar contains a navigation menu with 'Setup' selected. The main content area is titled 'Scheduled Jobs' and includes a sub-header 'All Scheduled Jobs'. Below this, there is a message about the percentage of scheduled jobs used (2%) and a link to learn more about the limit. A table lists the scheduled jobs with columns for Action, Job Name, Submitted By, Submitted, Started, Next Scheduled Run, Type, and Cron Trigger ID. The table contains four rows of data, including 'Daily Inventory Sync', 'Daily Vehicle Order Processing', 'Metallics Data Loader Job for Org : 000gLO00006RogP', and 'Program Milestone Computation Cron Job'.

Action	Job Name	Submitted By	Submitted	Started	Next Scheduled Run	Type	Cron Trigger ID
Manage Del Pause Job	Daily Inventory Sync	NANDINI SURAPUREDDY	7/30/2025, 2:55 AM		7/30/2025, 12:00 PM	Scheduled Apex	00egL0000090prl
Manage Del Pause Job	Daily Vehicle Order Processing	NANDINI SURAPUREDDY	7/13/2025, 8:01 AM	7/29/2025, 12:01 PM	7/30/2025, 12:00 PM	Scheduled Apex	00egL000007XLJU
Del	Metallics Data Loader Job for Org : 000gLO00006RogP	User Integration	7/1/2025, 7:15 PM	7/29/2025, 12:52 PM	7/30/2025, 12:52 PM	Autonomous Data Loader Job	00egL000006SMeu
	Program Milestone Computation Cron Job	Process, Automated	7/1/2025, 7:15 PM	7/30/2025, 12:00 AM	7/30/2025, 6:59 AM	Program Milestone Computation Cron Job	00egL000006SMes
	Program Status Update Cron Job	Process, Automated	7/1/2025, 7:15 PM	7/29/2025, 8:01 PM	7/30/2025, 5:00 AM	Program Status Update Cron Job	00egL000006SMet

Conclusion:

This Salesforce implementation at WhatsNext Vision Motors is a strategic move towards digital transformation in the automotive industry. By focusing on critical pain points in the ordering and fulfillment process, the project delivers tangible improvements in customer service and internal operations. The end result is a robust, intelligent, and user-centric ordering system that aligns with the company's mission to lead the future of mobility.

Future Enhancements:

- Customer Self-Service Portal for order tracking and service requests.
- AI-Powered Vehicle Recommendations using Salesforce Einstein.
- Advanced Dealer & Sales Analytics with detailed dashboards.
- Mobile App Integration for on-the-go dealer and sales management.
- Predictive Stock Management using demand forecasting.