

FUNCTIONAL AND PERFORMANCE TESTING

TEAM ID	Team - 143744
PROJECT NAME	Automated car catalog system for enhanced showroom management

Milestone: workflow

Purpose:

- Centralizes car inventory data for real-time visibility.
- Automates vehicle listing and update processes.
- Improves customer inquiry handling with quick access to specs.
- Integrates service scheduling and vehicle availability.
- Generates reports for sales and stock performance insights.

Uses:

- **Auto-updates inventory** – Syncs new car arrivals and availability in real-time.
- **Streamlines test drive scheduling** – Automates customer booking and reminders.
- **Simplifies vehicle detail access** – Centralizes specs, images, and pricing for sales teams.
- **Tracks customer interactions** – Logs inquiries and preferences for follow-up.
- **Generates performance reports** – Provides insights on popular models and sales trends.

Activity1: Workflow Assignment to Mahendra service Catalog.

1. Navigate to Homepage.
2. Click on all search Workflow Editor.
3. Click on New Workflow.
4. Under the name field search for Test Select that record.
5. After creating workflow you can see begin and end.
6. Drag the approval user from core and give name as **sales**.

7. Give the user as a sales person.
8. Drag the approval user from core and give name 2nd level.
9. 9 .Add a user as supervisor.
10. 10 Drag create task from core and give name as car company
11. 11.Give task type car fulfilment table and priority-1.
12. 12.Give task values from values
13. 13.Set values as car status Ready to Pickup.
14. 14.tate Closed Complete and submit.
15. 15.Drag the create task from core and give it name as car production.
16. 16Give task type car fulfilment table and priority-1.
17. 18.Give task values from values
18. Set values as car status deployment failed.
19. State closed Incomplete.And Submit.
20. 21.Drag Notification from core and give name as Booking Notification.
21. Add To user as Abraham Lincoln and group as Showroom.
22. Give the subject as car showroom and message

<html>

<body style="font-family: Arial, sans-serif;">

<!-- Background Logo Wrapper -->

```
<div style="background-image:
url('${C:\Users\saipr\OneDrive\Pictures\Screenshots\Screenshot 2024-10-28 125727.png}');
background-size: contain; background-repeat: no-repeat; background-position: center; padding:
20px; text-align: center;">
```

<!-- Background Logo Wrapper -->

```
<div style="background-image:
url('${C:\Users\saipr\OneDrive\Pictures\Screenshots\Screenshot 2024-10-28 125727.png}');
background-size: contain; background-repeat: no-repeat; background-position: center; padding:
20px; text-align: center;">
```

<!-- Overlay Content -->

<div style="background: rgba(255, 255, 255, 0.8); padding: 20px; border-radius: 8px;">

<h2 style="color: #333;">Car Request Notification</h2>

<p style="color: #555;">

Hello, your request for a car model has been submitted and approved.

</p>

-- Dynamic Fields -->

<p>Requested Car: \${requested_for}</p>

<p>Status: \${approval}</p>

<p style="color: #333;">Thank you for choosing Mahendra!</p>

</div>

</div>

</body>

</html>

23. Submit.

