

## Demonstration purposes features

1. **Vehicle Records:** Create a custom object to track detailed information about each vehicle, including make, model, year, and registration details.
2. **Maintenance Tracking:** Implement a related object to log and track maintenance activities, including service dates, costs, and service provider details.
3. **Service Reminders:** Set up automated reminders using workflows or processes to notify users when a vehicle is due for maintenance based on predefined schedules or mileage thresholds.

4. **Integration with IoT Devices:** Explore integration options to connect IoT devices on vehicles for real-time tracking of location, fuel consumption, and engine health. Display this information on relevant vehicle records.
5. **Fuel Expense Management:** Create fields to record fuel transactions and expenses, allowing users to track fuel consumption and costs associated with each vehicle.
6. **Driver Assignment:** Implement a driver assignment feature to associate specific drivers with vehicles. This can help in managing responsibilities and accountability.



7. **Reporting and Analytics:** Develop custom reports and dashboards to provide insights into vehicle usage, maintenance costs, and overall fleet performance.
8. **Mobile Access:** Ensure that the system is accessible via the Salesforce mobile app, allowing users to update information and receive alerts while on the go.
9. **Integration with Maps:** Incorporate map integration to visualize the location of vehicles, plan routes, and monitor real-time movement.
10. **Permission Settings:** Set up role-based permissions to control access to different features and data based on user roles within the organization.