Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-346	LBD-333	Super Admin - create and manage platform admin	super admin should be able to add a platform admin user so they can access and manage the platform admin.	The User is trying to create and manage platform admin.	platform admin is added with the access of super admin using credentials Name contact number E-mail.	After the Super Admin adds a Platform Admin user, the newly added user should gain access to the platform admin functionalities, enabling them to manage the platform admin settings and perform related administrative tasks within the system.	The super admin successfully adds a platform admin user, granting them access and management privileges over the platform admin functionalities. The new platform admin receives login credentials and an activation link via email, enabling them to access and manage the platform admin as intended.	Pass	1		Rojen Maharjan		Dev
LBD-265		Create and manage driver by vechile owner	Vehilce owner should be able to create and manage vehicle and get authentication to create a driver.	The vehicle owner or platform admin is authenticated and has the necessary privellages to create a driver.	Vehicle owner or platform admin authenticate to create and manage driver License number citizenship number plate color	Upon creating and managing vehicles successfully, the vehicle owner should receive authentication to create drivers, allowing them to assign drivers to vehicles and manage driver-related tasks within the system.	The vehicle owner successfully creates and manages vehicles within the system. Additionally, they receive authentication to create a driver, allowing them to assign drivers to vehicles and manage driver-related tasks effectively. This ensures that the vehicle owner can oversee both vehicle and driver management activities seamlessly.	Pass	2		Rashmila Shrestha		Dev
LBD-265	LBD-268	Driver OTP verification	verify OTP verification process for driver if functioning correctly ensuring that driver can securely log in by validating the OTP is sent to their registered mobile number.	The driver owner is authenticated with mobile number and has the privellages to get OTP verification number.	Navigate to Registration Page Input Registration Details Verify Email Address Receive OTP Enter OTP Verify OTP Submit Registration Confirmation Login Verification Verify Successful Login	The OTP verification process for the driver should function correctly, ensuring that when the driver attempts to log in, they receive an OTP (One-Time Password) on their registered mobile number. Upon entering the correct OTP, the driver should securely log in to the system, confirming successful authentication and access to their account.	The OTP verification process for the driver fails to function correctly. The driver attempts to log in, but does not receive the OTP on their registered mobile number. As a result, the driver is unable to securely log in by validating the OTP, indicating a failure in the OTP verification process. Further investigation is needed to identify and address the cause of the issue.	Pass	2		Yugesh Marahatta		Dev
LBD-265	LBD-269	Driver accept terms and conditions.	Drivers are presented with the terms and conditions and that they must agree to them before proceeding with registration process.	The system must present terms and condition to driver to be successfull to be logged in the page.	view terms and conditions content Read terms and conditions Acceptance of terms and conditions Proceed with registration confirmation of Acceptance	Drivers are presented with the terms and conditions before proceeding with the registration process. They must agree to the terms and conditions by actively acknowledging or accepting them. Upon agreeing to the terms and conditions, the driver can proceed with the registration process, ensuring compliance with the platform's policies and legal requirements.	Drivers are presented with the terms and conditions before proceeding with the registration process. They are required to agree to the terms and conditions by actively acknowledging or accepting them. Upon agreeing to the terms and conditions, drivers can proceed with the registration process, ensuring compliance with the platform's policies and legal requirements.	Pass	1		Yugesh Marahatta		Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-265	LBD-342	Vehicle driver Assignment	Vehicle driver assignment process is functioning correctly, ensuring that drivers can accurately and efficiently assigned vehicles.	The driver owner has the previllages to assign the vehicles with the given feature in the system.	Login as Vehicle Owner. Attempt Vehicle Management Actions. Verify Permissions. Login as Non-Vehicle Owner (e.g., Driver). Attempt Vehicle Management Actions. Verify Access Restrictions.	The driver owner, with the provided privileges, can successfully assign vehicles within the system using the designated feature. This allows the driver owner to efficiently manage vehicle assignments, ensuring that drivers are allocated to vehicles based on specified criteria and operational requirements.	The vehicle driver assignment process functions correctly. Drivers are accurately and efficiently assigned vehicles based on predefined criteria such as driver availability, vehicle type, and route requirements. This ensures that drivers are allocated to vehicles in a timely and effective manner, optimizing the transportation operations and facilitating smooth service delivery.	Pass	1		Yugesh Marahatta		Dev
LBD-265	LBD-301	Manage roles and permissions mobile	Users should be directed to their respective dashboards based upon their roles upon logging in implementing role based access control	User should be directed to the access login and implementing rules.	Log in with different user roles. Navigate to respective dashboards upon login. Access admin dashboard for admin users. Access driver dashboard for drivers. Access shipper dashboard for shippers. Ensure consistent redirection to respective dashboards. Deny access to dashboards not associated with the user's role. Evaluate user experience for each dashboard. Verify appropriate error handling for access issues. Review documentation for clarity on role-based access control.	Upon logging in, users are directed to their respective dashboards based on their roles, implementing role-based access control. This ensures that each user is presented with the appropriate interface and functionalities relevant to their role within the system, providing a personalized and efficient user experience tailored to their specific needs and responsibilities.	Users are successfully directed to their respective dashboards based on their roles upon logging in. The implementation of role-based access control ensures that each user is presented with the appropriate dashboard containing relevant features and functionalities aligned with their role within the system. This provides users with a personalized and efficient experience tailored to their specific needs and responsibilities.	Pass	1		Amrit khanal		Dev
	LBD-123	Create and manage new vehicles.	Vehicle owner should be able to create and manage new vehicles and has the necessary permissions to manage vehicles.	The vechile owner is logged into the system and has the necessary permissions to manage new vehicles.	The vehicle owner can successfully create and manage new vehicles within the system. They possess the necessary permissions and access rights to perform vehicle management tasks effectively, including adding new vehicles, editing existing vehicle details, and deleting vehicles as needed. This enables the vehicle owner to maintain an up-to-date inventory of vehicles and ensure smooth operation of their fleet management activities.	The vehicle owner can successfully create and manage new vehicles within the system. They possess the necessary permissions and access rights to perform vehicle management tasks effectively, including adding new vehicles, editing existing vehicle details, and deleting vehicles as needed. This enables the vehicle owner to maintain an up-to-date inventory of vehicles and ensure smooth operation of their fleet management activities.	The vehicle owner successfully creates and manages new vehicles within the system. They have the necessary permissions to manage vehicles, allowing them to add new vehicles, edit existing vehicle details, and delete vehicles as needed. This enables the vehicle owner to maintain an up-to-date inventory of vehicles and ensure smooth operation of their fleet management activities.	Pass	2		Amrit khanal		Dev
LBD-346	LBD-347	Create and manage platform admins	Platform admin should be able to create a new platform admin with generating unique link and admins id with a email link sent to new admin.	The system has default platform admin account and has the permissions to create new platform admin accounts.	Login as Platform Admin Access Admin Creation Section Generate Unique Link and Admin ID Enter New Admin's Details Send Email Invitation Verify Email Sent Successfully	The new default platform admin account is created and has the permissions to create new platform admin accounts.	The platform admin successfully creates a new platform admin user by generating a unique link and admin ID. An email containing the necessary login credentials and activation link is sent to the new admin's email address. This ensures seamless onboarding of the new platform admin, allowing them to access and manage the platform admin functionalities effectively.	Pass	1		Suyashaa vaidya		Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-478	LBD-479	Create and manage order processing form	Guest shipper should be able to create an order by filling out an order processing form so it can efficiently initiate the shipping process	The shipper can create an order by filling out an order processing form to initiate the shipping process.	Access Order Processing Form Fill Out Order Details Submit the Order Form Verify Order Creation Confirmation	The system should validate the delivery date are later than the pickup date and time.	The guest shipper successfully creates an order by filling out the order processing form. This enables them to efficiently initiate the shipping process, providing necessary details for the shipment and facilitating smooth coordination with the shipping service provider.	pass	1		Prabin sapkota		Dev
	LBD-245	Update profile of shipper	Shipper should be able to edit and update profile information ensuring account details are accurate and up to date.	The user is trying to edit and update profile of shipper.	Login as Shipper Navigate to Profile Section Edit Profile Information Submit Updated Information Verify Updated Profile Details	Shipper can successfully edit and update profile information, ensuring that account details are accurate and up-to-date. This allows the shipper to maintain accurate contact information, address, and any other relevant details within the system.	The shipper successfully edits and updates profile information, ensuring that account details are accurate and up to date. This allows the shipper to maintain accurate contact information, address, and any other relevant details within the system, facilitating smooth communication and coordination with other stakeholders in the transportation process.	Pass	1		Anish Sharma		Dev
LBD-478	LBD-480	Guest shipper- create order through order processing form page 2 (Request Overview)	Guest shipper should be able to view and request overview process so that it can easily track and manage unique request number, vehicle type, pickup location, delivery location, material weight, labor requirements, order details update and remarks section.	The guest shipper want the system to view and access request overview so it can easily manage by given given credentials vehicle type, pickup location, delivery location material weight and order details update and remarks section.	Access the platform and log in as a guest shipper. Go to the "Request Overview" section. Verify unique request number, vehicle type, pickup location, delivery location, material weight, labor requirements, order details update, and remarks section are displayed. Submit a new overview request with required details. Ensure the request is successfully submitted and a confirmation is received. Verify the new request appears in the overview section for tracking.	The guest shipper can view all relevant details (unique request number, vehicle type, pickup location, delivery location, material weight, labor requirements, order details update, and remarks section) in the "Request Overview" section and can successfully request a new overview process. The system confirms the submission and displays the new request in the overview section for tracking and management.	The guest shipper successfully viewed all relevant details (unique request number, vehicle type, pickup location, delivery location, material weight, labor requirements, order details update, and remarks section) in the "Request Overview" section. The guest shipper was able to submit a new overview request, and the system confirmed the submission. The new request appeared in the overview section for tracking and management.		2		suyashaa vaidya		Dev
LBD-478	LBD-481	Guest shipper- create order through order processing form page 3 (summary overview)	Guest shipper should be able to utilize the transportation system to view the summary of order placement so that it can easily manage the unique request number, display vehicle, pickup location, delivery location, material, labor requirements.	The guest shipper wants the system to view the summary of order placement so that it can easily manage the unique request number, display vehicle, pickup location, delivery location, material, labor requirements.	Access the transportation system and log in with valid guest shipper credentials. Go to the "Order Summary" section of the platform. Check that the unique request number is displayed for each order. Verify that the vehicle details are correctly displayed. Ensure the pickup location is visible and accurate. Ensure the delivery location is displayed correctly. Check that the material details are listed accurately.	The guest shipper can successfully view the summary of each order, including unique request number, vehicle details, pickup and delivery locations, material information, and labor requirements.	The guest shipper successfully viewed the summary of each order, including unique request number, vehicle details, pickup and delivery locations, material information, and labor requirements.		1				Dev
	LBD-477	Super admin granting permissions to platform admins.	The super admin identifies and select the user account designated as the platform admin and assigns the necessary permissions to the platform admin like creation,deletion,editing and viewing	Super Admin is logged in, the Platform Admin's account is active, access to user management is available, permission management is enabled, and predefined permissions for creation, deletion, editing, and viewing exist.	Super Admin logs into the system: Select Platform Admin: Identify and select the Platform Admin's user account. Grant creation, deletion, editing, and viewing permissions. Save and confirm the permission assignments. Ensure the Platform Admin can perform the assigned actions.	The Super Admin successfully assigns creation, deletion, editing, and viewing permissions to the Platform Admin. After confirming the changes, the Platform Admin can perform the assigned actions as expected.	The Super Admin successfully assigned creation, deletion, editing, and viewing permissions to the Platform Admin. After confirming the changes, the Platform Admin can indeed perform the assigned actions as expected.	Pass	1		Rojen maharjan		Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-274	LBD-277	Platform admin view driver	Platform admin should be able to view driver as the permissions is given.	As the permissions given the platform admin should be able to view the driver	Login as Platform Admin Navigate to Driver Management Section View List of Drivers Verify Access to Driver Information	Platform admin can view drivers within the system, given the appropriate permissions. This enables the platform admin to access driver information, such as driver profiles, availability, and contact details, facilitating effective management and coordination of driver-related activities.	The platform admin successfully views drivers within the system, given the appropriate permissions. This allows the platform admin to access driver information, such as driver profiles, availability, and contact details, facilitating effective management and coordination of driver-related activities within the platform.	Pass	1		Suyashaa vaidya		Dev
LBD-423	LBD-425	platform admin create shipper	Platform admin should be able to create shipper as the permissions is given	As the permissions given the platform admin should be able to create shipper.	Login as Platform Admin Navigate to Shipper Management Section Create New Shipper Account Enter Shipper Details Submit Shipper Creation Verify Shipper Creation Success	Platform admin can successfully create a shipper within the system, provided with the necessary permissions. This capability enables the platform admin to add new shippers, inputting relevant shipper details such as company information, contact details, and any other required data, facilitating efficient management of shipper accounts within the system.	The platform admin successfully creates a shipper within the system, given the appropriate permissions. This capability allows the platform admin to add new shippers, inputting relevant shipper details such as company information, contact details, and any other required data, facilitating efficient management of shipper accounts within the system.	Pass	1		Rojen maharjan		Dev
LBD-423	LBD-430	Platform admin view shipper	Platform admin should be able to view shipper as the permissions is given	As the permissions given the platform admin should be able to view shipper.	Login as Platform Admin Navigate to Shipper Management Section View List of Shippers Verify Access to Shipper Information	Platform admin can view shippers within the system, given the appropriate permissions. This allows the platform admin to access shipper information, such as company details, contact information, and transaction history, facilitating effective management and oversight of shipper accounts and activities within the platform.	The platform admin successfully views shippers within the system, given the appropriate permissions. This enables the platform admin to access shipper information, such as company details, contact information, and transaction history, facilitating effective management and oversight of shipper accounts and activities within the platform.	Pass	1		suyashaa vaidya		Dev
LBD-422	LBD-424	Platform admin create vehicle owner	Admins can create vehicle owners, enabling them to manage vehicle-related tasks efficiently. This involves entering owner details such as contact information, vehicle registration, state, address, local level and street address.	Admins have access to the platform's vehicle management feature and necessary permissions. They can input owner details like contact information, vehicle registration, state, address, local level and street address.	Admin navigates to the platform's vehicle management feature. Select the option to create a new vehicle owner. Input owner details including contact information, vehicle registration, and vehicle documentation accurately. Save the entered owner details in the system.	Admins successfully create vehicle owners, allowing them to efficiently manage vehicle-related tasks. Owner details such as contact information, vehicle registration, and ownership documentation are accurately entered and stored in the system for future reference and management.	Admins have successfully created vehicle owners, enabling them to efficiently manage vehicle-related tasks. Owner details, including contact information, vehicle registration, and ownership documentation, were accurately entered and stored in the system for future reference and management.	Pass	1				Dev
LBD-274	LBD-276	Platform admin delete driver	The platform admin has the ability to delete a driver from the system. This involves navigating to the driver management section, selecting the driver to be removed, and confirming the deletion. This action ensures that the driver is no longer listed in the system and cannot be assigned to any vehicles or transportation tasks.	Platform admin has logged into the system and has the necessary to manage and delete the drivers and admin has access to the driver management section with the system.	Login as Platform Admin Navigate to Driver Management Section Select the Driver to be Deleted Click on Delete Option Confirm Driver Deletion Verify Driver is No Longer Listed in the System	The platform admin successfully deletes the driver from the system. The deleted driver is no longer listed in the driver management section and cannot be assigned to any vehicles or transportation tasks. The system updates to reflect the removal of the driver, ensuring accurate and current driver records.	The platform admin successfully deletes the driver from the system by navigating to the driver management section, selecting the driver to be removed, and confirming the deletion. The driver is no longer listed in the system and cannot be assigned to any vehicles or transportation tasks, ensuring that the system's driver records are accurate and up-to-date.	pass	1		suyashaa vaidya		Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-422	LBD-426	platform admin edit vehicle owner	Platform Admins have the authority to modify vehicle owner details within the system. This involves updating information such as contact details, vehicle registration, and ownership documentation to ensure accuracy and relevance.	Platform Admins have access to the system's vehicle owner management feature and possess the necessary permissions to modify owner details. They ensure accuracy and relevance by updating information such as contact details, vehicle registration, and ownership documentation within the system.	Platform Admin navigates to the system's vehicle owner management feature. Identify and select the vehicle owner whose details need to be modified. Choose the option to edit the selected owner's details. Modify the contact details, vehicle registration, and ownership documentation as necessary to ensure accuracy and relevance. Save the updated owner details in the system.	Platform Admins successfully update vehicle owner details within the system, ensuring accuracy and relevance of information such as contact details, vehicle registration, and ownership documentation.	Platform Admins have successfully updated vehicle owner details within the system, ensuring accuracy and relevance of information such as contact details, vehicle registration, and ownership documentation.	Pass	1		Suyashaa Vaidya		Dev
LBD-422	LBD-427	Platform admin view vehicle owner.	The platform admin has the ability to view vehicle owner from system by viewing the vehicle owner as the permissions granted and navigating the owner selecting admin to be viewed and confirmed the task.	The platform admin has the necessary permissions to view vehicle owner details. The admin is logged into the system with valid credentials. The vehicle and its owner information are correctly listed in the system. The admin can navigate to the vehicle owner's details interface. The system provides an interface for viewing vehicle owner information.	Admin logs into the system with valid credentials. Find and select the vehicle associated with the owner to be viewed. Click on the option to view the vehicle owner details. Ensure the system displays the correct vehicle owner information.	The platform admin successfully views the vehicle owner details. The system displays the correct owner information, confirming the admin's access and navigation were successful.	The platform admin successfully viewed the vehicle owner details. The system displayed the correct owner information, confirming the admin's access and navigation were successful.	Pass	1		Suyashaa Vaidya		Dev
LBD-422	LBD-428	Platform admin delete vehicle owner	Platform Admins have the capability to remove vehicle owners from the system. This involves deleting their information, including contact details, vehicle registration, citizenship details, PAN details to maintain data accuracy and relevance.	Platform Admins possess the necessary permissions and access to the system's vehicle owner management feature. They can delete vehicle owners' information, including contact details, vehicle registration, citizenship details,PAN details to uphold data accuracy and relevance.	Platform Admin navigates to the system's vehicle owner management feature. Identify and select the vehicle owner whose information needs to be removed. Choose the option to delete the selected owner's information. Confirm the deletion action to proceed. Ensure that the vehicle owner's information, including contact details, vehicle registration, citizenship details,PAN details is successfully removed from the system.	The platform admin successfully deletes the vehicle owner from the system. The system confirms the deletion task, and the owner's information is no longer present in the system's records.	The platform admin successfully deleted the vehicle owner from the system. The system confirmed the deletion task, and upon verification, the owner's information was no longer present in the system's records.	Pass	1		Suyashaa Vaidya		Dev
LBD-423	LBD-429	Platform admin edit shipper	Platform Admins have the authority to modify shipper details within the system. This involves updating information such as contact details, shipping preferences, and billing information to ensure accuracy and relevance.	Platform Admins possess the necessary permissions and access to the system's shipper management feature. They can modify shipper details, including contact details, shipping preferences, and billing information, to ensure accuracy and relevance of the data.	Platform Admin navigates to shipper management in the system. Identify and choose the shipper whose details require modification. Click on the option to edit the selected shipper's details. Modify contact details, shipping preferences, and billing information as necessary. Confirm and save the updated shipper details in the system.	The platform admin successfully edits the shipper's information. The system confirms the editing task, and the updated shipper details reflect accurately in the system's records.	The platform admin successfully edited the shipper's information. The system confirmed the editing task, and upon verification, the updated shipper details accurately reflected in the system's records.	Pass	1		Suyashaa Vaidya		Dev
LBD-602		Add delete confirmation	Add delete confirmation ensures that any deletion action within the system requires the user to confirm the action, preventing accidental data loss.	User has necessary permissions and access to the system, item to be deleted exists, and the system is configured to display a confirmation prompt before deletion.	Attempt to delete an item (e.g., vehicle owner, shipper, etc.) in the system. Verify that a confirmation dialog or prompt appears, asking for deletion confirmation. Click "Confirm" or "Yes" in the prompt to proceed with deletion. Ensure the item is successfully deleted from the system. Repeat the deletion process, but this time click "Cancel" or "No" in the confirmation prompt.	When attempting to delete an item, a confirmation prompt appears. If "Confirm" is clicked, the item is successfully deleted from the system. If "Cancel" is clicked, the item remains in the system and is not deleted.	When attempting to delete an item, a confirmation prompt appeared. Clicking "Confirm" successfully deleted the item from the system, while clicking "Cancel" kept the item in the system and did not delete it.	Pass	1		Suyashaa Vaidya		Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-397		Bug	The additional form page has multiple design and functionality issue that arrive from title and side menu, alternative contact number, filter icon, title and button design, collapse menu design, trade line fields	Users have access to the additional form page and necessary permissions. The system is configured to display the title, side menu, contact number field, and other elements according to design specifications. Mandatory data fields are configured to be displayed in the update profile form. Upon successful password update, users are expected to be redirected to the dashboard with a success message. The filter icon on the list page should be up-to-date, and the title and button design should match the Figma design specifications.	Users navigate to the additional form page. Confirm that the title, side menu, contact number field, and other elements are displayed according to design specifications. Ensure that mandatory data fields are displayed in the update profile form. Update the password and verify that upon success, users are redirected to the dashboard with a success message. Verify that the filter icon on the list page is up-to-date. Confirm that the title and button design on the list page matches the Figma design specifications.	Users successfully navigate to the additional form page and verify that all elements, including the title, side menu, and contact number field, are displayed according to design specifications. Mandatory data fields are confirmed to be visible in the update profile form. After updating the password, users are redirected to the dashboard with a success message. The filter icon on the list page is inspected to ensure it is up-to-date, and the title and button design on the list page match the Figma design specifications.	Users successfully navigated to the additional form page and verified that all elements, such as the title, side menu, and contact number field, were displayed according to design specifications. Mandatory data fields were confirmed to be visible in the update profile form. After updating the password, users were redirected to the dashboard with a success message. The filter icon on the list page was inspected and found to be up-to-date. Additionally, the title and button design on the list page matched the Figma design specifications.	Pass	1		Suyashaa vaidya		Dev
LBD-557		SMS integration for OTP verification using samaya SMS service	Shipper, vehicle owner and driver recieves message notifications to confirm registration and login credentials securely using samaya SMS service.	The system is integrated with Samaya SMS service. Shippers, vehicle owners, and drivers have valid phone numbers entered into the system. The message notification feature for registration and login credentials is enabled and configured correctly.	Ensure the system is properly integrated with the Samaya SMS service. Verify that shippers, vehicle owners, and drivers have valid phone numbers in the system. Confirm that the message notification feature for registration and login credentials is enabled. Register a shipper, vehicle owner, or driver in the system. Check that a message notification is sent via Samaya SMS service. Verify that the recipient receives the message with registration confirmation and login credentials.	The system is properly integrated with Samaya SMS service, and valid phone numbers are entered for shippers, vehicle owners, and drivers. The message notification feature is enabled, allowing for successful registration of shippers, vehicle owners, and drivers. Upon registration, message notifications are sent via Samaya SMS service, and recipients receive messages with their registration confirmation and login credentials.	The system is properly integrated with Samaya SMS service, and valid phone numbers are entered for shippers, vehicle owners, and drivers. The message notification feature is enabled, allowing for successful registration of shippers, vehicle owners, and drivers. Upon registration, message notifications are sent via Samaya SMS service, and recipients receive messages with their registration confirmation and login credentials.	Pass	1		Abhishek Jha		Dev
LBD-520		Add details on maps location marker(on click)	Clicking on marker of map location marker shows title, live location, route and add helper field on route on trpis, create a reusable marker callout component.	The map feature is integrated into the system, and the marker callout component is created and reusable. The map contains markers with assigned titles, live locations, routes, and an option to add helper fields for trips.	Navigate to the map feature within the system. Ensure the reusable marker callout component is created and integrated. Add markers to the map with assigned titles, live locations, and routes. Click on a marker to view its details. Check that the marker callout displays the title, live location, route, and an option to add helper fields for trips. Use the option to add a helper field on the route for trips and confirm it updates correctly.	Upon accessing the map feature, the reusable marker callout component is successfully created and integrated. Markers with assigned titles, live locations, and routes are placed on the map. Clicking on a marker displays its details, including title, live location, route, and an option to add helper fields for trips. The helper field is added and the route updates correctly.	Upon accessing the map feature, the reusable marker callout component is successfully created and integrated. Markers with assigned titles, live locations, and routes are accurately placed on the map. Clicking on a marker displays its details, including title, live location, route, and an option to add helper fields for trips. The helper field is added, and the route updates correctly to reflect this addition.	Pass	1		Anish Sharma		Dev
LBD-272	LBD-273	LODBOD-Create driver	Platform admin should be able to create a driver with the system generating a unique application link and driver ID for each driver created and contact number is provided to driver to initiate the signup process.	Platform admin has the necessary permissions to create drivers. The system is configured to generate unique application links and driver IDs, and to provide contact numbers for drivers to initiate the signup process.	Log into the system with platform admin credentials. Navigate to Driver Creation: Access the section for creating new drivers. Enter Driver Details: Input the required driver information, including contact number. Generate Application Link and ID: Confirm that the system generates a unique application link and driver ID. Review Details: Verify that the unique application link, driver ID, and contact number are correctly assigned. Send Information to Driver: Ensure that the contact number, application link, and driver ID are provided to the driver for signup.	The platform admin successfully logs into the system and accesses the driver creation section. When entering the required driver information, including the contact number, the system generates a unique application link and driver ID. These details are correctly assigned and verified. The contact number, application link, and driver ID are then provided to the driver to initiate the signup process.	The platform admin successfully logs into the system and accesses the driver creation section. When entering the required driver information, including the contact number, the system generates a unique application link and driver ID. These details are correctly assigned and verified. The contact number, application link, and driver ID are then provided to the driver to initiate the signup process.	Pass	1		Anish Sharma		Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-565		Bug	When a vehicle owner attempts to create a vehicle, continuous file uploads fail, disrupting the creation process and preventing necessary documentation from being completed. Additionally, there are multiple validation errors in the system that need correction. Furthermore, vehicle owners experience an internal server error when loading the map and creating a trip, which hinders their ability to access map functionalities and complete trip creation.	Vehicle owners have the necessary permissions to create vehicles, upload files, and create trips within the system. The system is configured to handle file uploads, validate input fields, and load map functionalities. The platform should be capable of supporting continuous file uploads and rendering maps without errors.	Log into the system as a vehicle owner. Access the vehicle creation section. Input all required vehicle information. Attempt to upload multiple files continuously. Ensure there are no validation errors and all fields validate correctly. Access the trip creation section. Verify the map loads without errors. Input trip details and complete the trip creation process. Ensure all functionalities (file uploads, validations, map loading) work without errors.	Vehicle owners can successfully create vehicles, upload multiple files continuously without failures, and create trips within the system. All input fields are validated correctly, and there are no validation errors. The map functionality loads properly without internal server errors, enabling vehicle owners to complete the trip creation process seamlessly.	Vehicle owners successfully create vehicles, upload multiple files continuously without any failures, and create trips within the system. All input fields validate correctly, and there are no validation errors present. The map functionality loads properly without any internal server errors, allowing vehicle owners to complete the trip creation process seamlessly.	Pass	1		Rojen Maharjan		Dev
LBD-412	LBD-608	Platform admin and vehicle owner vehicle monitoring on map	As a platform admin,all assigned and trip-running vehicles on a map, can be able to oversee the entire fleet's operations in real time on the the web. As a vehicle owner, all the assigned and trip-running vehicles of my fleet on a map can be monitor on vehicles' assignments and trips efficiently on mobile.	The platform admin has the capability to oversee the entire fleet's operations in real-time on a web interface, monitoring all assigned and trip-running vehicles on a map. Simultaneously, vehicle owners can efficiently monitor their fleet's assigned and trip-running vehicles via a mobile interface, ensuring effective management of vehicles' assignments and trips.	Log in to the web interface as the platform admin. Navigate to the fleet overview section. Ensure that all assigned and trip-running vehicles are displayed on the map in real-time. Verify that the platform admin can oversee the entire fleet's operations, including vehicle assignments and trips. Log in to the mobile interface as a vehicle owner. Navigate to the fleet monitoring section on the mobile interface. Confirm that the vehicle owner can efficiently monitor their fleet's assigned and trip-running vehicles on the map. Ensure that the vehicle owner can effectively manage vehicles' assignments and trips via the mobile interface.	Upon logging into the web interface as the platform admin, the user can seamlessly navigate to the fleet overview section and observe all assigned and trip-running vehicles displayed on the map in real-time. The platform admin can efficiently monitor the entire fleet's operations, including vehicle assignments and trips. Similarly, when logging into the mobile interface as a vehicle owner, the user can access the fleet monitoring section and view their fleet's assigned and trip-running vehicles on the map. The vehicle owner can effectively manage vehicles' assignments and trips via the mobile interface, ensuring smooth fleet operations.	Upon logging into the web interface as the platform admin, all assigned and trip-running vehicles are seamlessly displayed on the map in real-time within the fleet overview section. The platform admin can efficiently monitor the entire fleet's operations, including vehicle assignments and trips. Similarly, when logging into the mobile interface as a vehicle owner, the user can access the fleet monitoring section and accurately view their fleet's assigned and trip-running vehicles on the map. The vehicle owner can effectively manage vehicles' assignments and trips via the mobile interface, ensuring streamlined fleet operations.	Pass	1		Anish Sharma		Dev
LBD-412		Add search functionality for selecting pickup and drop off locations.	As a shipper, search should be easy for specific location or point of interests on the map so that it can be efficient to locate relevant destinations for shipment placement with handling various search queries like city names, address zip-codes, postal codes with selecting pickup and drop off locations.	As a shipper, the search functionality should be streamlined and intuitive, allowing for efficient identification of specific locations or points of interest on the map. This feature must support a variety of search queries, including city names, addresses, zip codes, and postal codes, to facilitate the quick selection of pickup and drop-off locations. By enabling precise and versatile search options, the process of locating relevant destinations for shipment placement can be significantly optimized.	Open shipment app and navigate to search. Enter city name; verify relevant locations on map. Enter specific address; check exact location is marked. Input zip/postal code; ensure area is displayed accurately. Search a point of interest; confirm correct location on map. Select and save a pickup point; verify accuracy. Choose and save a drop-off point; check accuracy. Test search with misspellings/partial queries for relevance. Ensure map interface allows easy zooming/panning. Confirm dynamic, real-time search suggestions.	The shipment app's search function should accurately display relevant locations on the map when entering city names, specific addresses, zip/postal codes, or points of interest. Pickup and drop-off points should be selectable and saved accurately. The app should handle misspellings or partial queries effectively, provide dynamic search suggestions, and allow easy zooming and panning on the map.	Upon testing, the shipment app's search function accurately displays relevant locations on the map when entering city names, specific addresses, zip/postal codes, or points of interest. Pickup and drop-off points are selectable and saved accurately. The app effectively handles misspellings and partial queries, provides dynamic search suggestions, and allows easy zooming and panning on the map.	Pass	1		Anish Sharma		Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-127	LBD-184	Shipper bid acceptance notification of other shipper	Shipper need to be promptly notified if a bid from a vehicle owner who bid from the order which has been accepted by another shipper.	The system should be integrated with a notification service and the bidding and order management system. Valid contact information for shippers and vehicle owners must be in the system. The system should track bid statuses in real-time, and notification settings should be configured to alert shippers immediately. Additionally, shippers and vehicle owners must have the necessary permissions to receive these notifications.	Ensure the system is integrated with the notification service and the bidding and order management system. Confirm that valid contact information for shippers and vehicle owners is stored in the system. Verify that the system tracks bid statuses in real-time. Check that notification settings are configured to alert shippers immediately upon bid acceptance. Ensure shippers and vehicle owners have the necessary permissions to receive notifications. Have a vehicle owner place a bid on an order. Accept the bid with another shipper. Confirm that the original shipper receives a prompt notification about the accepted bid.	The system is integrated with the notification service and the bidding and order management system. Valid contact information for shippers and vehicle owners is stored accurately. The system tracks bid statuses in real-time. Notification settings are configured to alert shippers immediately upon bid acceptance. Shippers and vehicle owners have the necessary permissions to receive notifications. When a vehicle owner places a bid on an order, and another shipper accepts the bid, the original shipper promptly receives a notification about the accepted bid.	The system is integrated with the notification service and the bidding and order management system. Valid contact information for shippers and vehicle owners is stored accurately. The system tracks bid statuses in real-time. Notification settings are configured to alert shippers immediately upon bid acceptance. Shippers and vehicle owners have the necessary permissions to receive notifications. However, when a vehicle owner places a bid on an order and another shipper accepts the bid, the original shipper does not receive a notification about the accepted bid.	Failed	1		Prabin Sapkota		Dev
LBD-127	LBD-194	Vehicle owner timely receives notifications of accepted bid from shippers	Vehicle owner should be able to recieve timely notifications of accepted bid from shippers so that it can be informed about the status of bids.	Vehicle owners must have the system configured to receive timely notifications of accepted bids from shippers. This setup ensures that vehicle owners are promptly informed about the status of their bids, allowing them to take appropriate actions based on the latest updates. Additionally, vehicle owners should have accurate and valid contact information stored in the system to facilitate these notifications.	Log into the system with vehicle owner credentials Navigate to the notification settings section to ensure notifications are enabled Check that the vehicle owner's contact information (email/phone number) is accurate and up-to-date in the system Have the vehicle owner place a bid on an order listed by a shipper. Use another shipper account to accept the bid placed by the vehicle owner Confirm that the vehicle owner receives a notification promptly after the bid is accepted by the shipper. Verify that the notification includes relevant details about the accepted bid (e.g., order details, acceptance status) Repeat the process for different bids to ensure consistency and reliability of the notification system. Ensure notifications are received in real-time without significant delays Confirm that the vehicle owner has the necessary permissions to receive notifications in the system.	Login as a vehicle owner, ensure notification settings are enabled, verify contact info, bid on an order, simulate bid acceptance from another account, check for prompt notifications, review notification content for accuracy, repeat process for consistency, verify real-time updates, and validate permissions.	Despite successfully logging in as a vehicle owner, enabling notification settings, verifying contact information, placing a bid on an order, and simulating bid acceptance from another account, no notification was received about the bid acceptance. This issue persisted across multiple attempts, preventing the review of notification content for accuracy. Real-time updates were not reflected, and permissions were not validated correctly, as the vehicle owner did not receive the expected notifications.	Fail	1	medium	Prabin sapkota		Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-509		Create a helper icon on map	On driver Live Tracking allows for real-time monitoring of drivers' locations throughout their trips, ensuring efficient management and coordination. On vehicle owner Live Tracking provides real-time visibility into owned vehicles' locations, enhancing oversight and security. Editing issues mid-trip enables updates to trip details even after departure, ensuring accurate records. Deleting issues at various trip stages, including start, end, and on hold, allows for the removal of any concerns or errors associated with the journey, maintaining clarity and reliability in the system.	Utilizing On driver Live Tracking and On vehicle owner Live Tracking include access to a reliable internet connection and compatible devices. Users must ensure that drivers have enabled location sharing and that vehicle owners have appropriate permissions. Editing or deleting trip issues requires users to have sufficient privileges and access to the specific trip or vehicle. Adherence to established protocols is crucial for maintaining accurate records and system reliability.	Ensure access to a reliable internet connection and compatible devices. Verify that drivers have enabled location sharing for On driver Live Tracking. Confirm that vehicle owners have appropriate permissions for On vehicle owner Live Tracking. To edit or delete trip issues, ensure users have sufficient privileges and access to the specific trip or vehicle. Adhere to established protocols to mai	Verification of drivers' enabled location sharing allows for accurate real-time tracking during trips, enhancing management efficiency. Confirming appropriate permissions for vehicle owners ensures secure access to tracking features. Editing or deleting trip issues requires users to have sufficient privileges and access, facilitating prompt resolution of concerns and maintaining data accuracy. Adhering to established protocols is essential for preserving accurate records and upholding system reliability.	Drivers' enabled location sharing enables real-time tracking, enhancing management efficiency. Vehicle owners' confirmed permissions ensure secure access to tracking features. Users need adequate privileges to edit or delete trip issues, maintaining data accuracy. Adhering to protocols preserves accurate records and system reliability.	pass	1		Anish Sharma		Dev
LBD-629		When login from mobile we get internal server error	When logging in from a mobile device as a vehicle owner, users encounter an internal server error. To reproduce this issue, open the app on a mobile device, attempt to log in with vehicle owner credentials, and observe that the system displays an internal server error. This error prevents users from accessing the app's features and needs to be addressed to ensure smooth functionality on mobile devices.	when logging in from a mobile device as a vehicle owner include having a mobile device with the app installed, an active internet connection, and valid vehicle owner credentials. The app server must be running and accessible, and the user should not be experiencing any network-related issues that could affect connectivity. Additionally, the mobile device should have the necessary permissions and settings configured to allow the app to function correctly.	Ensure the mobile device has the app installed. Verify the device has an active internet connection. Open the app on the mobile device. Enter valid vehicle owner credentials. Attempt to log in. Observe the display of the internal server error.	The app should be installed and open correctly on the mobile device with an active internet connection. Upon entering valid vehicle owner credentials and attempting to log in, the system should initially process the login but then display an internal server error, preventing access to the app's features.	The app was installed and opened correctly on the mobile device with an active internet connection. Upon entering valid vehicle owner credentials and attempting to log in, the system initially processed the login , preventing access to the app's features. The vehicle owner is successfully logged into the system	Pass	1		Rojen Maharjan		Dev
LBD-127		Shipper access bid list	Shipper should be able to view the list of vehicles that have place bids for an order so that decisions must be informed regarding shipment.	The Shipper must have access to a list of all vehicles that have submitted bids on an order. This ensures informed decisions are made about shipment by allowing the Shipper to compare factors like cost, vehicle type, and carrier availability	Shipper logs in to the shipping platform. Shipper selects the order for which they want to view bids. The system displays a list of vehicles that have submitted bids on the order. The list includes details such as: Carrier information Vehicle type (e.g., truck, van) Bid amount The Shipper can sort and filter the list by various criteria (e.g., cost, vehicle type).	The Shipper logs in to the platform and selects the specific order they want to review. The system then presents a comprehensive list of all vehicles that placed bids on that order. This list should include key details like the carrier information, the type of vehicle (truck, van) and the offered bid amount. To further empower informed decision-making, the Shipper should be able to sort and filter this list based on various criteria, such as cost or vehicle type.	The Shipper logged in to the platform and selected the specific order for review. The system presented a comprehensive list of all vehicles that placed bids on that order, including key details such as carrier information, vehicle type (truck, van), and the offered bid amount. Additionally, the Shipper was able to sort and filter this list based on various criteria, such as cost and vehicle type, empowering informed decision-making as expected.	Pass	1		Suyashaa Vaidya		Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-127		Vehicle information display	Shipper should be provided with limited vehicle information with vehicle type, no of order completion and bidding price	The Shipper needs key details before viewing carrier bids, vehicle type (to ensure a good fit for the cargo), carrier experience (reflected in order completion numbers), and most importantly, the bidding price (for cost comparison). This empowers informed decisions for optimal shipment selection.	The Shipper logs in and selects the specific order for which they want to view bids. The system retrieves relevant information for each vehicle that has submitted a bid on the chosen order. The system filters the retrieved data to include only: Vehicle Type: (e.g., truck, van) Bidding Price: (amount offered by the carrier for this specific order) List Presentation: The system displays a list of all bidders for the chosen order. This list only shows the filtered information: vehicle type, completion count, and bid price.	The Shipper logs in and selects an order to view bids. The system then retrieves data on all vehicles that bid on that order. It filters this data to show only essential details: vehicle type (e.g., truck, van), carrier's experience through past order completions, and the all-important bidding price. This provides the Shipper with a clear and concise list to compare options and make informed decisions for selecting the optimal shipment solution.	The Shipper logged in and selected an order to view bids. The system retrieved data on all vehicles that bid on the order and filtered this data to show only essential details: vehicle type (e.g., truck, van), carrier's experience through past order completions, and the bidding price. This provided the Shipper with a clear and concise list, enabling them to compare options and make informed decisions for selecting the optimal shipment solution.	pass	1				Dev
LBD-190		Selection process for multiple vehicles	When a shipper requests multiple vehicles, the selection process starts with organizing the listings based on the requested vehicle types. For multiple vehicles of the same type, shippers can choose from all available offers for that specific type. Options are provided for requests involving multiple vehicles at the same location, with the flexibility to shuffle choices as needed. For requests involving various vehicle types, listings are organized by each individual vehicle type.	The system must have an up-to-date inventory of available vehicles, categorized by type. Additionally, the system should be capable of presenting organized listings and allowing shippers to shuffle their choices easily. Availability of multiple offers for each vehicle type and the capability to manage multiple vehicle requests at the same location are also necessary.	Shipper submits a request for multiple vehicles. System organizes vehicle listings based on the requested vehicle types. If multiple vehicles of the same type are requested, present all available offers for that vehicle type. Provide options for multiple vehicles requested at the same location. Ensure the system allows shippers to shuffle their vehicle choices if needed. For requests involving various vehicle types, organize and present listings by each individual vehicle type. Shipper reviews and confirms their selection. Complete the request and provide confirmation to the shipper.	When a shipper submits a request for multiple vehicles, the system successfully receives and organizes the listings based on the requested vehicle types. For multiple vehicles of the same type, all available offers are presented. Options for multiple vehicles at the same location are provided, and the system allows shippers to shuffle their choices as needed. Listings for various vehicle types are organized by individual type. The shipper reviews and confirms their selection, and the system finalizes the request, sending a confirmation to the shipper.	while the system receives and organizes vehicle listings, presents offers, and provides options for multiple vehicles, there are issues with shuffling choices and organizing listings accurately. As a result, the shipper's review, confirmation, and finalization of the request may encounter obstacles, leading to unsuccessful processing and a failure to send confirmation.	Pass	1	Medium			Dev
LBD-191		Real time offer updates	Shipper should be able to get offers presented to align with each unique rest number to track accurately and manage offers corresponding to specific shipment requests	shippers to receive offers aligned with each unique request number include having a system that accurately tracks and manages shipment requests. This system must be capable of generating unique request numbers, maintaining a detailed record of each shipment, and ensuring that offers are accurately matched to the specific shipment requests. Additionally, the system should provide real-time updates and seamless integration with inventory management to ensure the correct offers are presented to shippers.	Shipper submits a shipment request through the system. System generates a unique request number for the shipment. System tracks the shipment request using the unique request number. System retrieves offers that correspond to the specific shipment request. System presents the relevant offers to the shipper. Ensure that the offers presented align accurately with the unique request number. Shipper reviews and manages the offers corresponding to their specific shipment request. Shipper confirms their selection of offers. System finalizes the request and sends confirmation to the shipper.	When the shipper submits a shipment request through the system, the system successfully generates a unique request number for the shipment. The system accurately tracks the shipment request using this unique number. Relevant offers corresponding to the specific shipment request are retrieved and presented to the shipper. The offers align accurately with the unique request number. The shipper is able to review and manage the offers related to their specific shipment request, confirm their selection, and the system finalizes the request and sends a confirmation to the shipper, indicating successful processing.	The actual result indicates that the test fails to achieve successful processing. The system might have generated a unique request number for the shipment, accurately tracked the shipment request using this number, and retrieved relevant offers. However, there may be discrepancies in aligning the offers with the unique request number. As a result, the shipper may encounter difficulties in reviewing and managing the offers related to their specific shipment request, confirming their selection, and receiving a confirmation from the system. Further investigation is needed to identify the specific issues and address them appropriately.	Fail	1	Medium			Dev

Epic	Ticket	Epic/Story Title	Description	Preconditions	Test Steps	Expected Results	Actual Results	Status (Pass/Fail)	Test Frequency	Bug Severity	Assignee	Issue Resolver	Test Environment
LBD-127	LBD-607	Customize estimated price	Platform admin should be able to manage and customized the estimated price of transportation so that admin can manage the most relevant and accurate pricing information	platform admins to manage and customize the estimated price of transportation include having access to the administrative interface, appropriate permissions to edit pricing information, and an up-to-date database of transportation costs. Additionally, the system should support customizable pricing algorithms and provide tools for real-time data analysis to ensure the most relevant and accurate pricing information is available for management.	Access the platform using admin credentials. Navigate to the administrative interface. Ensure appropriate permissions are granted for editing pricing information. Confirm that the database of transportation costs is up-to-date. Navigate to the pricing management section. Modify the estimated transportation prices as needed. Adjust or create new pricing algorithms to reflect relevant factors. Utilize real-time data analysis tools to review the impact of pricing changes. Save the customized pricing information. Ensure the updated pricing information is correctly reflected on the platform. Test various transportation scenarios to confirm the accuracy of the new pricing. Continuously monitor for any issues or discrepancies in pricing information.	platform admin successfully logs in using admin credentials and navigates to the administrative interface. Permissions for editing pricing information are verified and granted. The database of transportation costs is confirmed to be up-to-date. The admin accesses the pricing management section and modifies the estimated transportation prices as needed. They adjust or create new pricing algorithms to reflect relevant factors and use real-time data analysis tools to review the impact of pricing changes. The customized pricing information is saved, and the updates are correctly reflected on the platform. Various transportation scenarios are tested to confirm the accuracy of the new pricing, and the admin continuously monitors for any issues or discrepancies in pricing information.	The platform admin logged in, verified permissions, and confirmed the database was up-to-date. They modified transportation prices, adjusted algorithms, and used data analysis tools. Changes were saved and correctly reflected. Various scenarios were tested, and the admin monitored for issues, ensuring pricing accuracy.	Pass	2		Abhishek Jha		Dev
LBD-699	LBD-728	Beneficiary owner should be able to login	When creating a vehicle in the system, a single beneficiary owner is also created. This beneficiary owner will have the ability to log in to the system, allowing them to manage and access their vehicle's details and associated functionalities	Before creating a vehicle and its beneficiary owner in the system, the user must be authenticated, authorized, and have an active account. Complete and verified details for both the beneficiary owner and the vehicle must be provided, ensuring the owner's unique identifier isn't already in use.	Authenticate using valid credentials with permissions to create vehicles and beneficiary owners. Access the vehicle creation section of the system. Fill in all required vehicle information Enter Beneficiary Owner Details: Provide necessary details for the beneficiary owner (name, contact information, unique identifier). Submit Creation Form: Complete the form submission to create the vehicle and beneficiary owner. Check for confirmation that the vehicle and beneficiary owner have been successfully created. Log out and then log in using the beneficiary owner's credentials. Verify that the beneficiary owner can access and manage the vehicle's details. Ensure all associated functionalities (e.g., update details, view history) are accessible and working for the beneficiary owner. Logout from the beneficiary owner's account to complete the test.	Upon creating a vehicle in the system, a single beneficiary owner should be successfully created and associated with that vehicle. This owner should receive login credentials and be able to log in to the system without issues. Once logged in, the beneficiary owner should have full access to manage and view their vehicle's details and associated functionalities, confirming that all system features work as expected.	Upon creating the vehicle, a single beneficiary owner was created and associated with the vehicle. The owner received the login credentials and was able to log in to the system without any issues. Once logged in, the beneficiary owner had full access to manage and view their vehicle's details and associated functionalities, confirming that all system features worked as expected.	Pass	1		Rojen Maharjan		Dev