

## Bug Report

Bug ID	Title	Steps to Reproduce	Expected Behavior	Actual Behavior	Screenshots (if applicable)
SF_BUG_001	Salesperson dropdown not listing all salespeople	<ol style="list-style-type: none"> <li>1. Open the ABC Company mobile app.</li> <li>2. Log in using the credentials: Username: azmin@excelbd.com Password: D!m77(2SJ,5j</li> <li>3. Navigate to the Sales Funnel module.</li> <li>4. Click on the Salesperson dropdown to select from the list.</li> </ol>	The dropdown should display a complete list of all active salespeople for selection.	The dropdown does not show all salespeople. However, if a user manually types the name in the search field, that salesperson appears and can be selected.	
SF_BUG_002	Salesperson-wise search not returning sales records in Sales Funnel	<ol style="list-style-type: none"> <li>1. Open the ABC Company mobile app.</li> <li>2. Login using the credentials: Username: azmin@excelbd.com Password: D!m77(2SJ,5j</li> <li>3. Navigate to the Sales Funnel module.</li> <li>4. Use the Sales Person filter option to search sales records by a specific salesperson.</li> </ol>	The app should return a list of all sales records associated with the selected salesperson.	No records found or remains unresponsive, even though the salesperson has existing sales records in the system.	<a href="#">SF_BUG_002.jpeg</a>
SF_BUG_003	Pagination missing — only 10 records displayed even if more exist	<ol style="list-style-type: none"> <li>1. Open the ABC Company mobile app.</li> <li>2. Login using the credentials: Username: azmin@excelbd.com Password: D!m77(2SJ,5j</li> <li>3. Navigate to the Sales Funnel module.</li> <li>4. Set <b>From Date</b> and <b>To Date</b> filters that should return more than 10 records.</li> </ol>	App should show all matching records with pagination or infinite scroll if results exceed 10 records.	App shows only 10 records, and there's no option to see more, even if more exist.	
SF_BUG_004	Inconsistent record count based on filter: From Date & To Date not behaving as expected	<ol style="list-style-type: none"> <li>1. Open the ABC Company mobile app.</li> <li>2. Login using the credentials: Username: azmin@excelbd.com Password: D!m77(2SJ,5j</li> <li>3. Navigate to the Sales Funnel module.</li> <li>4. Set <b>To Date</b> to <b>"31/05/2025"</b> and leave <b>From Date</b> blank → 10 records (May, 2025) shown .</li> <li>5. Set <b>From Date</b> to <b>"01/05/2025"</b> and <b>To Date</b> to <b>"31/05/2025"</b> → only 7 records (May, 2025) shown.</li> <li>6. Set <b>To Date</b> to <b>"30/04/2025"</b> → May records like <b>"01/05/2025"</b> are still shown.</li> </ol>	<ol style="list-style-type: none"> <li>1. If From Date is blank, only records up to the To Date should show.</li> <li>2. If From and To Date are set, the records between those two dates should be shown consistently.</li> <li>3. No records beyond To Date should appear.</li> </ol>	<ol style="list-style-type: none"> <li>1. Record count changes incorrectly depending on whether From Date is blank or not.</li> <li>2. Records outside of selected date range (e.g., May data showing for April range) appear.</li> </ol>	<a href="#">SF_BUG_004 (1).jpeg</a> <a href="#">SF_BUG_004 (2).jpeg</a> <a href="#">SF_BUG_004 (3).jpeg</a>
SF_BUG_005	Last record in Sales Funnel list hidden when keyboard is open	<ol style="list-style-type: none"> <li>1. Open the ABC Company mobile app.</li> <li>2. Login using the credentials: Username: azmin@excelbd.com Password: D!m77(2SJ,5j</li> <li>3. Navigate to the Sales Funnel module.</li> <li>4. Tap on the Search field to bring up the keyboard.</li> <li>5. Scroll to the last record in the visible list (10th record).</li> </ol>	The list should adjust its height or provide scrolling so that the last record remains visible even when the keyboard is open.	When the keyboard is open, the 10th record is covered by the keyboard and is not fully visible, making it inaccessible without closing the keyboard.	<a href="#">SF_BUG_005.jpeg</a>

## Test Cases

Test Case ID	Title / Objective	Preconditions	Test Steps	Expected Results	Actual Result	Status (Pass/Fail)
TC-001	Verify successful creation of a new retailer entry	1. User is logged in to the app 2. User has all the required information to create a new retailer entry	1. Navigate to the "New Retailer Entry" section 2. Fill in all the required fields (Shop Name, Owner Name, Business Type, Location/Market Name, etc.) using the mobile interface 3. Select the appropriate options for Division, District, and City from the dropdown menus 4. Select the relevant options for Interested Brand, Owner NID, Trade License, Partnership Business, and TIN/BIN 5. Add any necessary remarks 6. Tap the "Submit" button	The new retailer entry is successfully created, and the user is redirected to the retailer listing page		
TC-002	Ensure the app validates all mandatory fields.	1. User is logged in to the app	1. Navigate to the "New Retailer Entry" section on the app 2. Leave required fields blank (e.g., Shop Name, Owner Name, Business Type, Location) 3. Tap the "Submit" button	App displays error messages for each missing required field		
TC-003	Validate that only supported image formats can be uploaded on user profile	1. User is logged in to the app 2. Navigate to user profile 3. User is on the image upload section	1. Attempt to upload a .jpg or .png image 2. Upload an invalid file (e.g., PDF, >5MB image).	1. Valid formats are accepted. 2. Invalid ones are rejected with an error or are not available to upload.		
TC-004	Ensure retailer entry form validation is triggered on invalid input fields	1. User is logged in to the app 2. User is on the retailer form	1. Enter special characters in the (e.g., Shop Name, Owner Name, Business Type) field 2. Leave remarks blank 3. Tap the "Submit" button	Error messages should appear highlighting invalid fields		
TC-005	Confirm successful listing reflects in the "New Retailers List."	1. User is logged in to the app 2. A retailer entry is submitted successfully	1. Navigate to "New Retailers List." 2. Search for the newly listed property (e.g., by Shop Name).	Retailer appears in the list with correct details		