
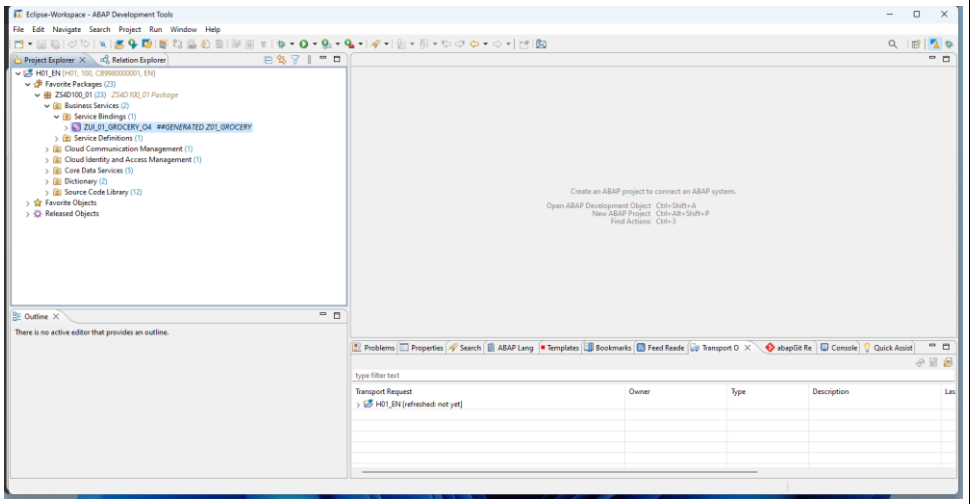
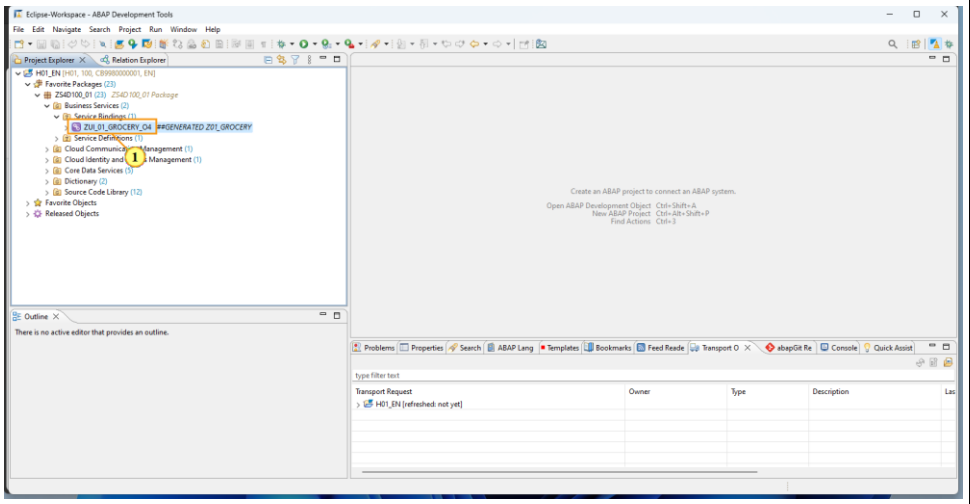
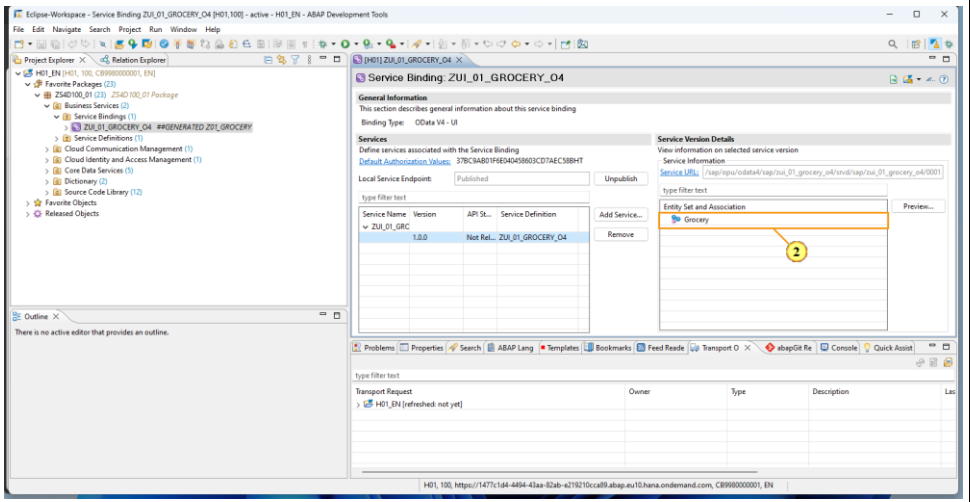
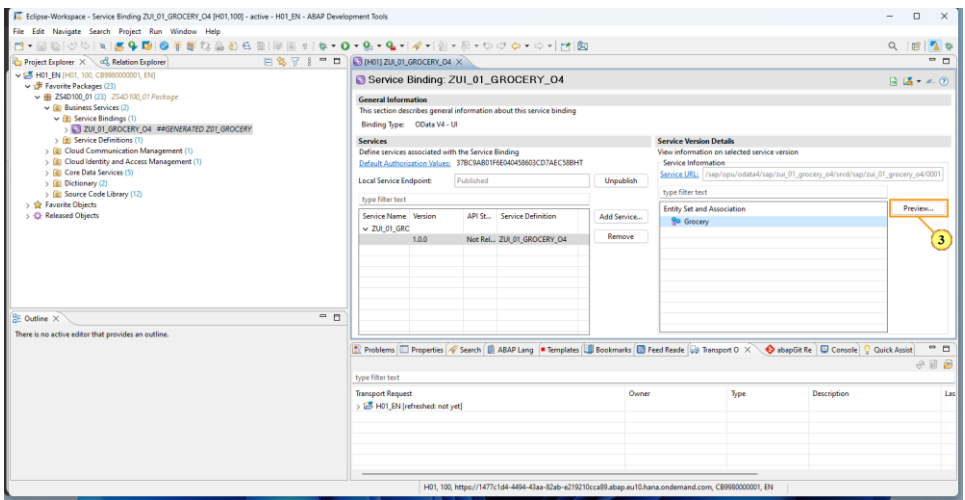
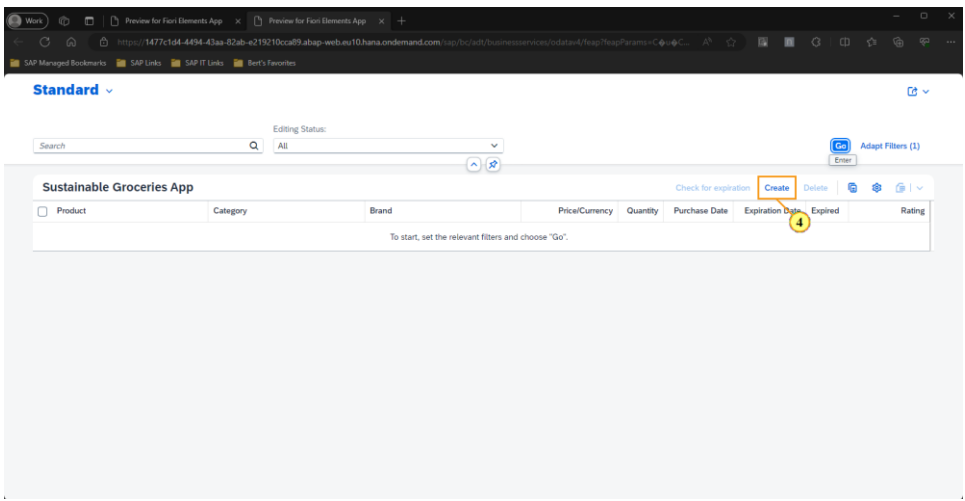
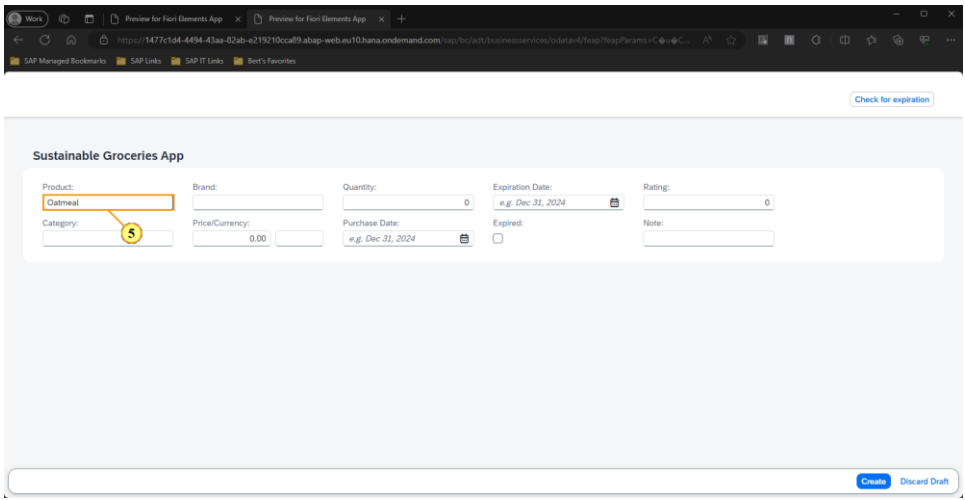
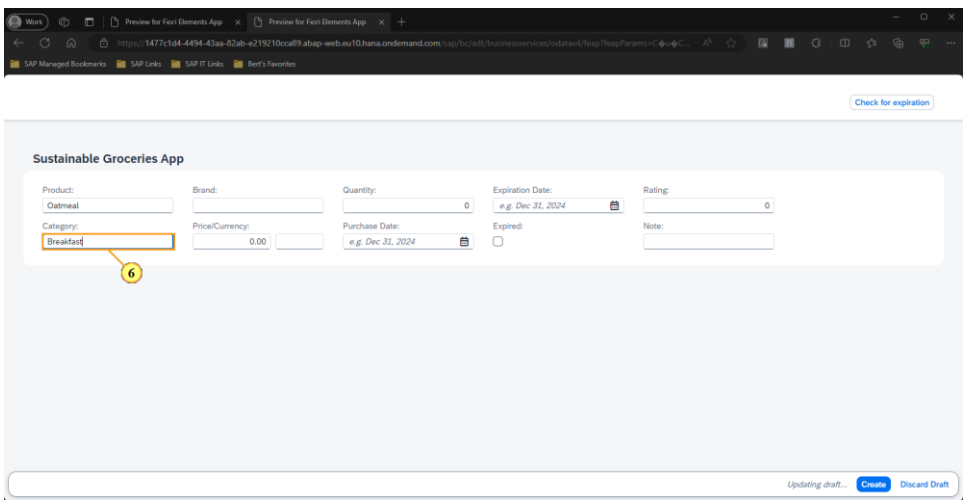
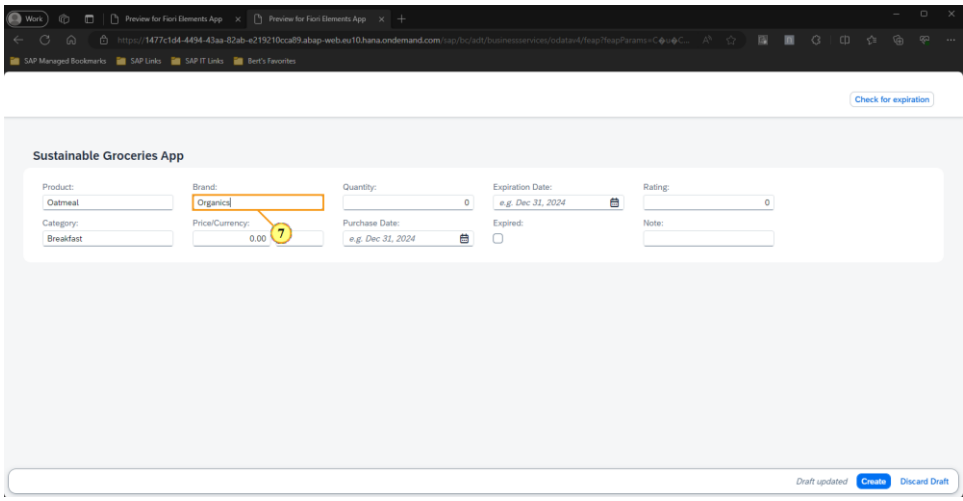
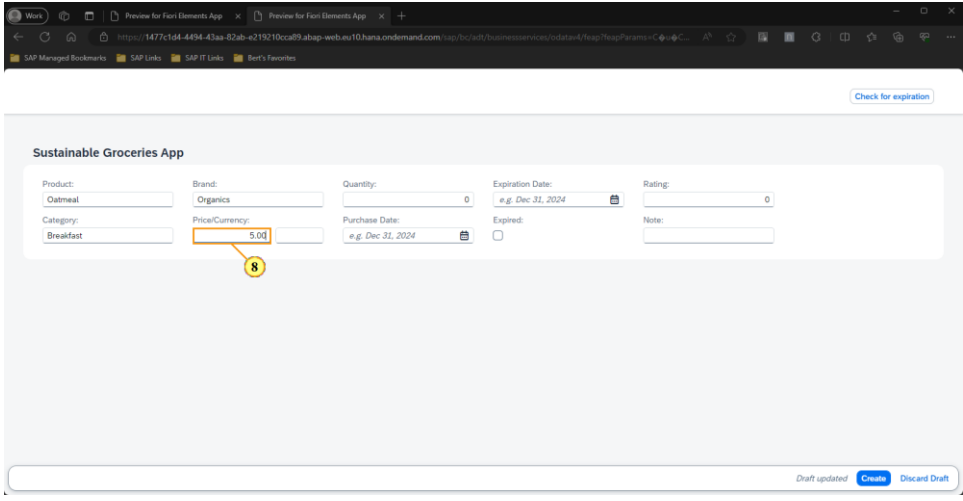


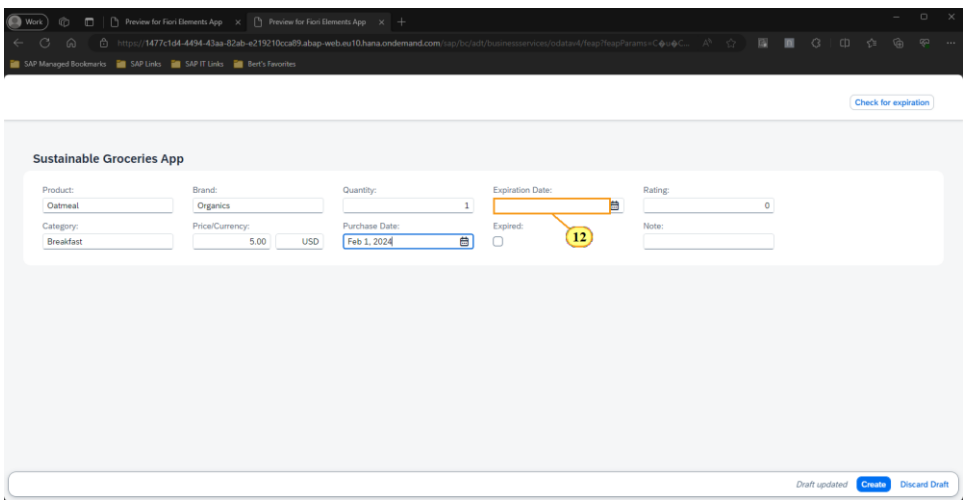
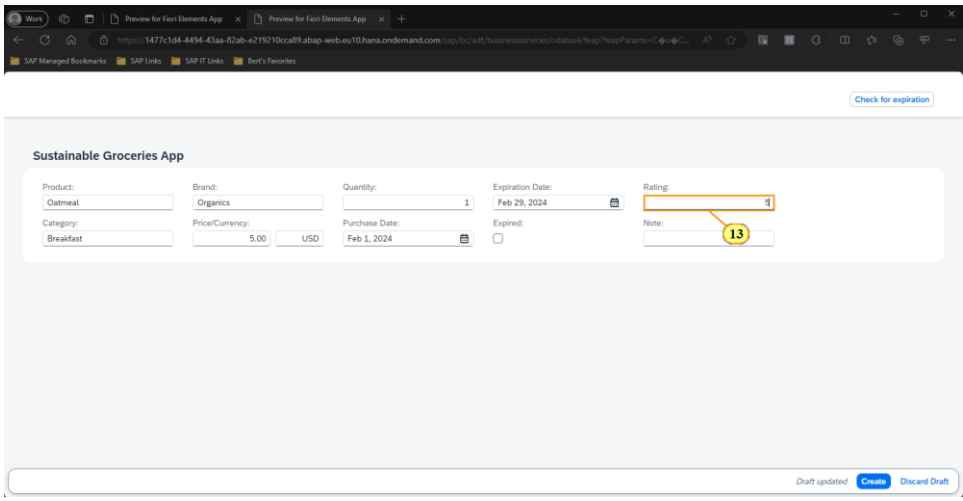
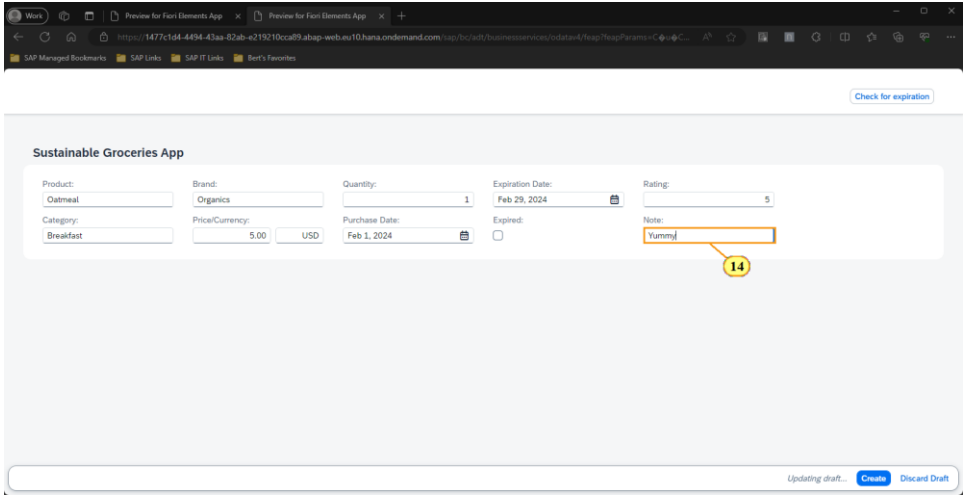
## Test the Sustainable Grocery App

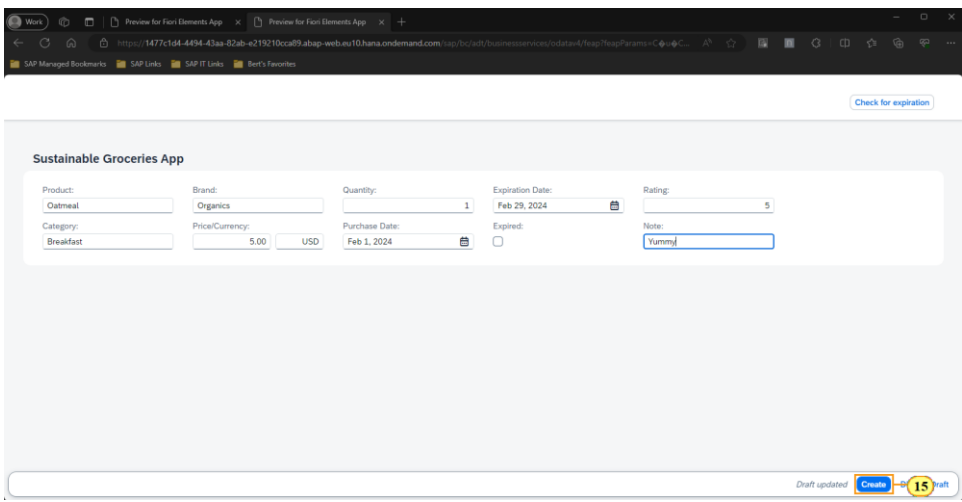
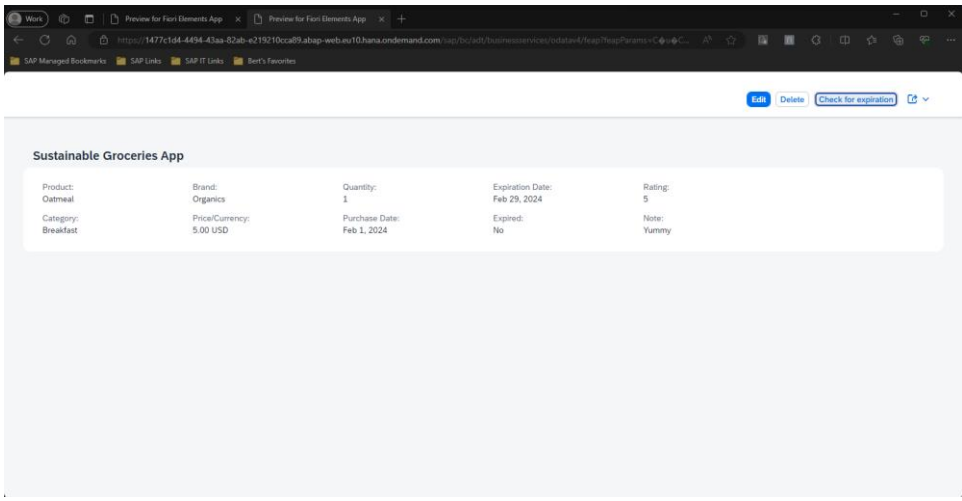
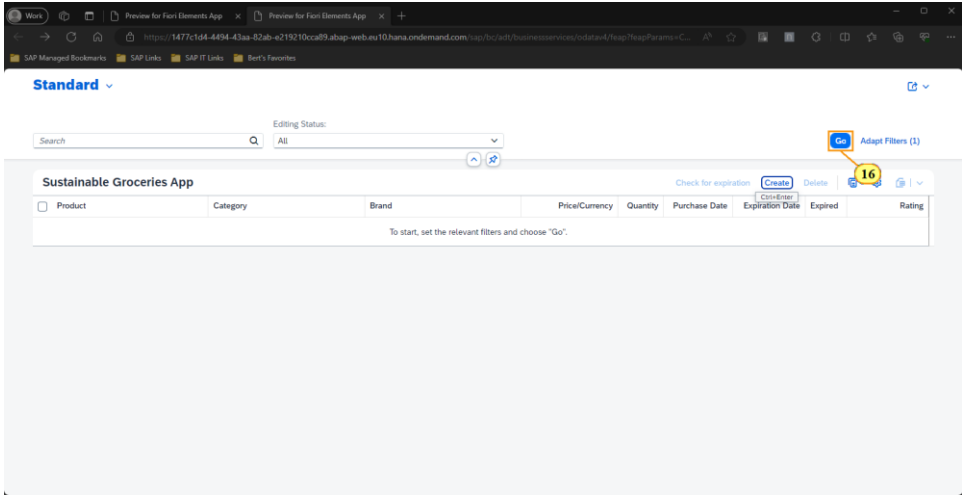
Explanation	Screenshot
<p> To learn more about how to test the sustainable grocery app, follow this interactive tutorial.</p>	 <p>The screenshot shows the Eclipse IDE interface. The Project Explorer on the left displays the project structure for 'H01_EN (H01_100, C8990000001, EN)'. The 'ZUI_01_GROCERY_04' project is highlighted under 'Service Bindings (1)'. The main editor area shows a message: 'Create an ABAP project to connect an ABAP system. Open ABAP Development Object: Ctrl+Shift+A, New ABAP Project: Ctrl+Alt+Shift+P, Find Actions: Ctrl+3'. The bottom pane shows a table with columns: type, filter, test, Transport Request, Owner, Type, Description, and Last. The table contains one entry: 'H01_EN (refreshed: not yet)'.</p>
<p>1. Choose <b>ZUI_01_GROCERY_04</b> with the double-click.</p>	 <p>This screenshot is similar to the previous one, but the 'ZUI_01_GROCERY_04' project is now double-clicked and highlighted in the Project Explorer. The main editor area still shows the same message about creating an ABAP project.</p>
<p>2. Choose <b>Grocery</b>.</p>	 <p>The screenshot shows the 'Service Binding: ZUI_01_GROCERY_04' editor. The 'General Information' tab is active, showing details about the service binding. The 'Services' section lists the service 'ZUI_01_GRC' with version '1.0.0'. The 'Service Version Details' section shows the 'Entity Set and Association' table, which contains the entry 'Grocery'. A red circle with the number '2' highlights the 'Grocery' entry. The bottom pane shows the same table as before.</p>

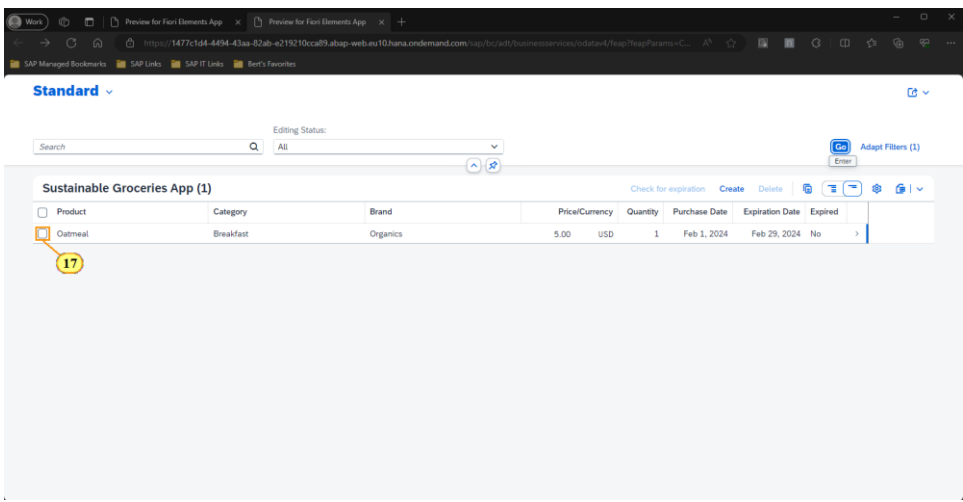
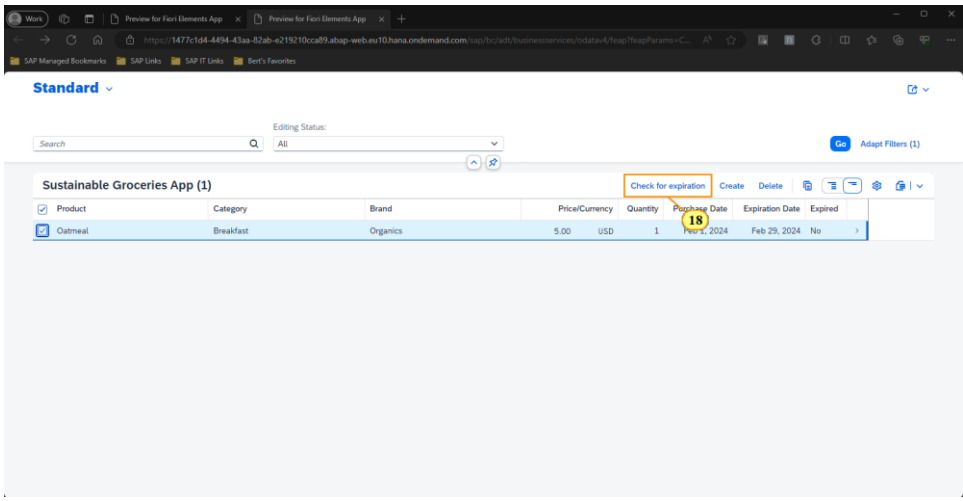

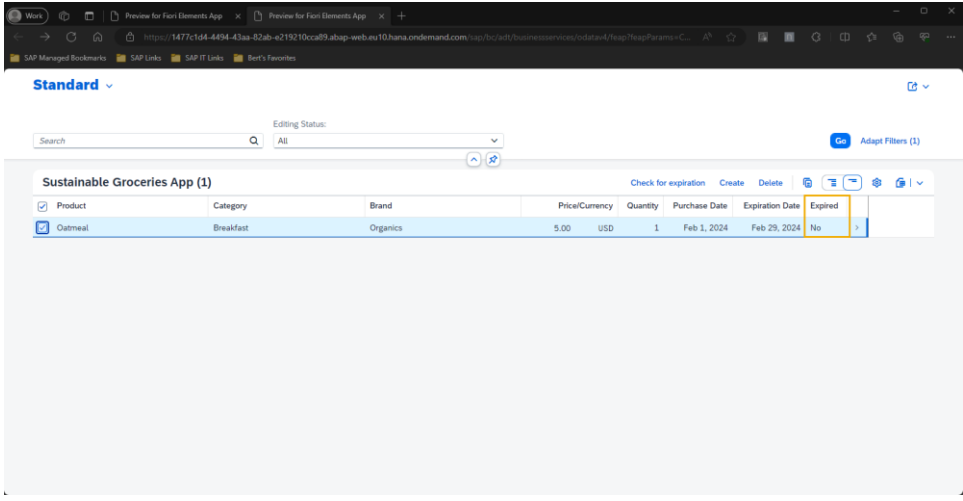
Explanation	Screenshot
3. Choose <i>Preview</i> .	
4. Choose <i>Create</i> .	
5. In the <i>Product</i> field, enter <b>Oatmeal</b> .	


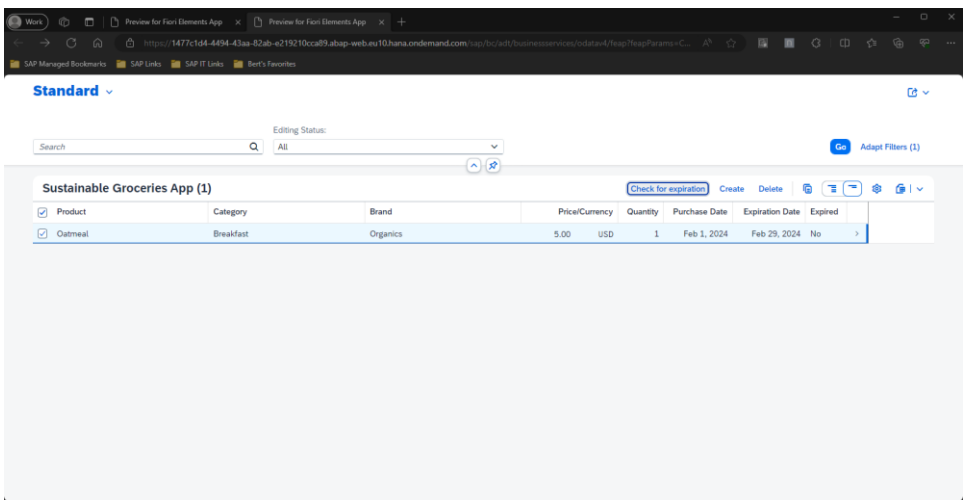
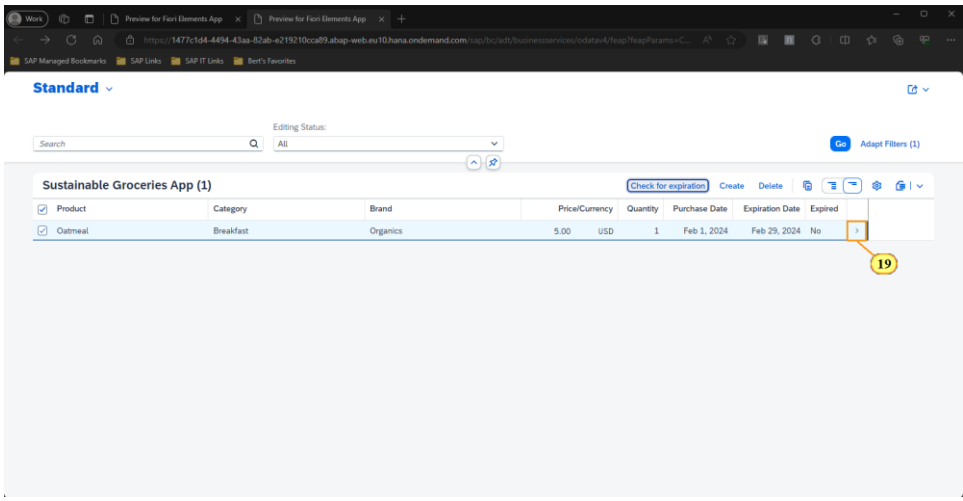
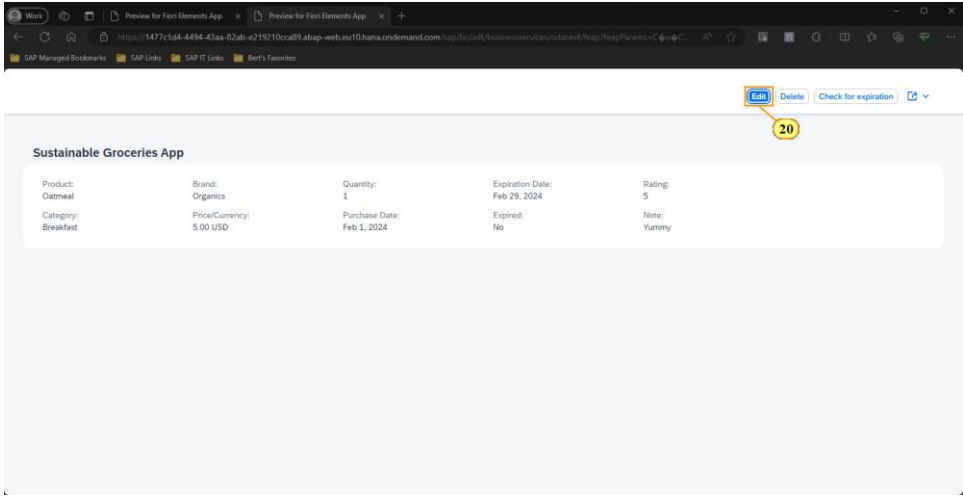
Explanation	Screenshot
6. In the <i>Category</i> field, enter <b>Breakfast</b> .	
7. In the <i>Brand</i> field, enter <b>Organics</b> .	
8. In the first <i>Price/Currency</i> field, enter <b>5.00</b> .	

Explanation	Screenshot
9. In the second <i>Price/Currency</i> field, enter <b>USD</b> .	
10. In the <i>Quantity</i> field, enter <b>1</b> .	
11. In the <i>Purchase Date</i> field, enter <b>Feb 1, 2024</b> .	

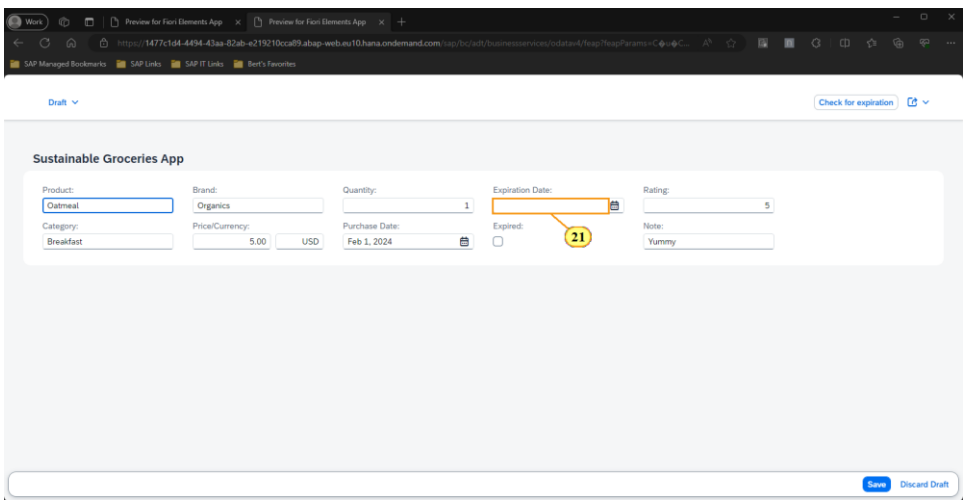
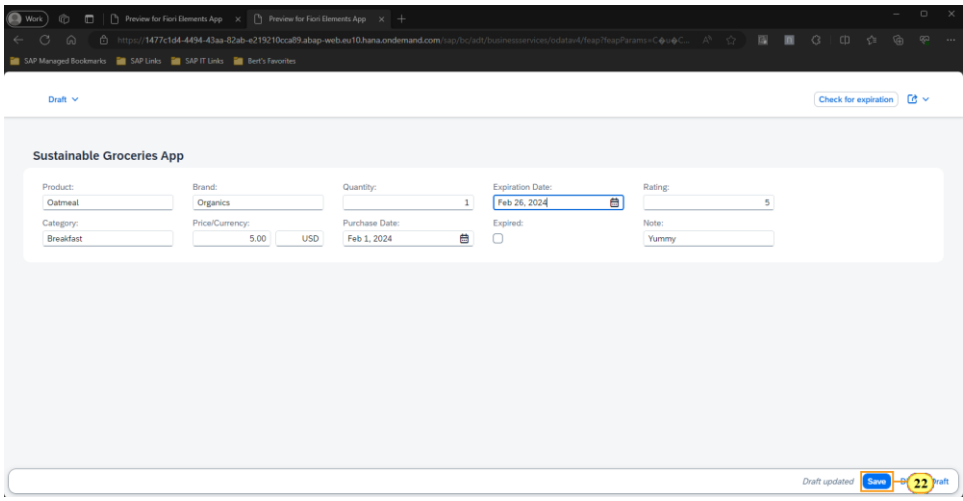
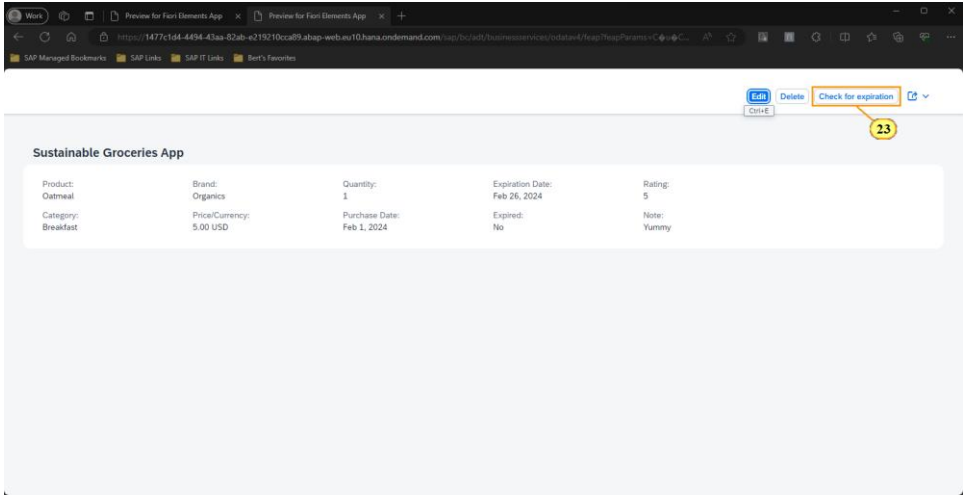
Explanation	Screenshot
12. In the <i>Expiration Date</i> field, enter <b>Feb 29, 2024</b> .	 The screenshot shows the 'Sustainable Groceries App' interface. The 'Expiration Date' field is highlighted with a yellow circle and the number 12. The field contains the text 'Feb 29, 2024'. Other fields include 'Product' (Oatmeal), 'Brand' (Organics), 'Quantity' (1), 'Rating' (0), 'Category' (Breakfast), 'Price/Currency' (5.00 USD), and 'Purchase Date' (Feb 1, 2024). A 'Check for expiration' button is at the top right. At the bottom, there are buttons for 'Draft updated', 'Create', and 'Discard Draft'.
13. In the <i>Rating</i> field, enter <b>5</b> .	 The screenshot shows the 'Sustainable Groceries App' interface. The 'Rating' field is highlighted with a yellow circle and the number 13. The field contains the number '5'. Other fields are the same as in the previous screenshot. The 'Expiration Date' field now contains 'Feb 29, 2024'. The 'Check for expiration' button is at the top right. At the bottom, there are buttons for 'Draft updated', 'Create', and 'Discard Draft'.
14. In the <i>Note</i> field, enter <b>Yummy</b> .	 The screenshot shows the 'Sustainable Groceries App' interface. The 'Note' field is highlighted with a yellow circle and the number 14. The field contains the text 'Yummy'. Other fields are the same as in the previous screenshots. The 'Rating' field now contains '5'. The 'Check for expiration' button is at the top right. At the bottom, there are buttons for 'Updating draft...', 'Create', and 'Discard Draft'.

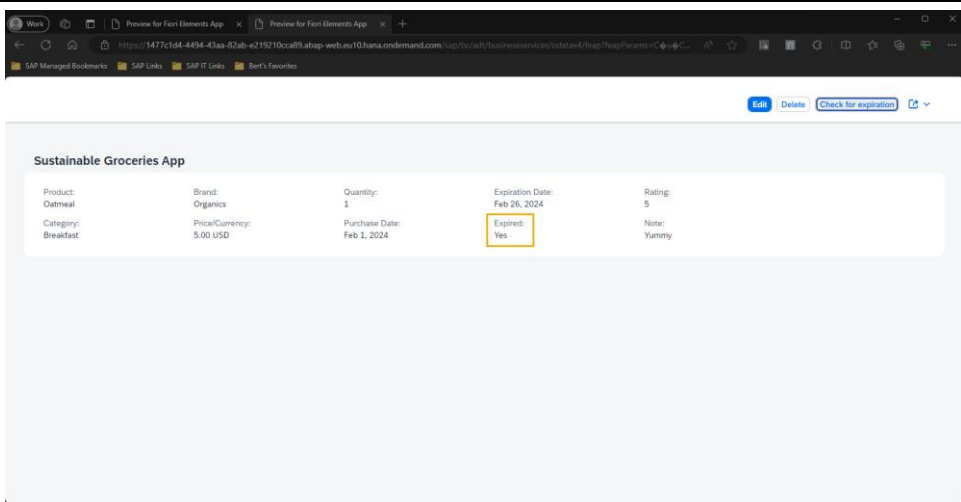
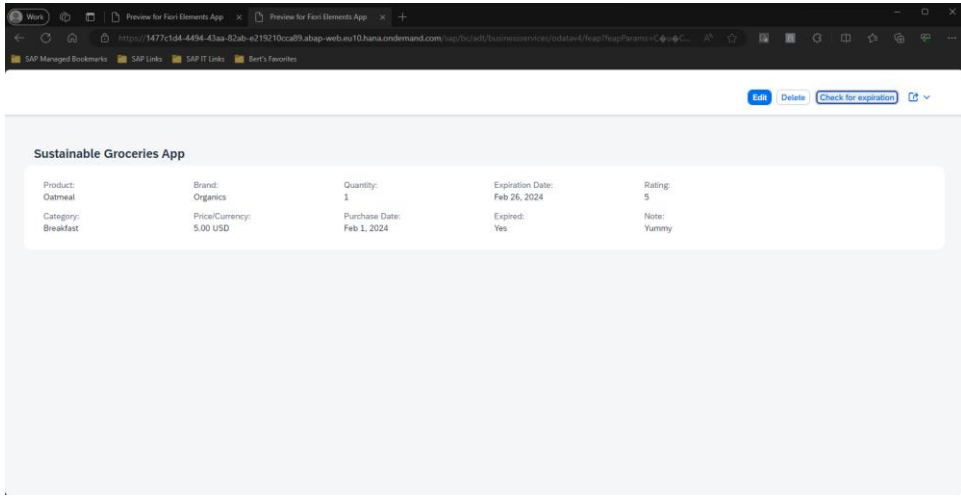
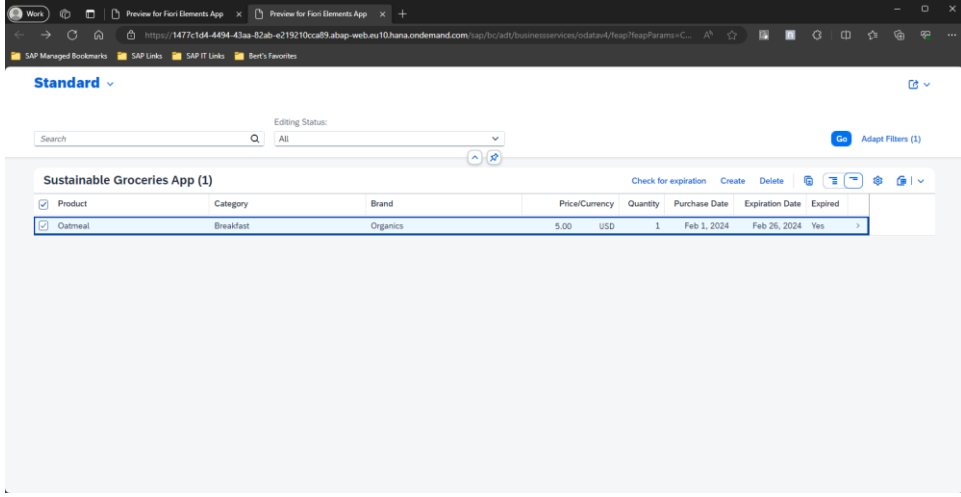
Explanation	Screenshot
15. Choose <i>Create</i> .	 <p>The screenshot shows the 'Sustainable Groceries App' 'Create' form. The form contains the following fields and values: Product: Oatmeal, Brand: Organics, Quantity: 1, Expiration Date: Feb 29, 2024, Rating: 5, Category: Breakfast, Price/Currency: 5.00 USD, Purchase Date: Feb 1, 2024, Expired: No, Note: Yummy. At the bottom right, there is a 'Draft updated' status and a 'Create' button with a yellow '15' badge next to it.</p>
Please press <b>Alt+Left</b> .	 <p>The screenshot shows the 'Sustainable Groceries App' 'Edit' form. The form contains the following fields and values: Product: Oatmeal, Brand: Organics, Quantity: 1, Expiration Date: Feb 29, 2024, Rating: 5, Category: Breakfast, Price/Currency: 5.00 USD, Purchase Date: Feb 1, 2024, Expired: No, Note: Yummy. At the top right, there are 'Edit', 'Delete', and 'Check for expiration' buttons.</p>
16. Choose <i>Go</i> .	 <p>The screenshot shows the 'Sustainable Groceries App' 'Standard' view. At the top, there is a 'Standard' dropdown and a 'Go' button with a yellow '16' badge next to it. Below this is a search bar and a table with columns: Product, Category, Brand, Price/Currency, Quantity, Purchase Date, Expiration Date, Expired, and Rating. The table is currently empty, and a message below it says 'To start, set the relevant filters and choose "Go".'</p>

Explanation	Screenshot
17. Select <i>Oatmeal</i> .	
18. Choose <i>Check for expiration</i> .	
 You can now see that the Expired field with the value of No.	

Explanation	Screenshot
<p></p> <p>In the following steps, you will change the expiration date to the past to test the check expiration date action.</p>	
<p>19. To view the <i>Oatmeal</i> details, choose the arrow.</p>	
<p>20. Choose <i>Edit</i>.</p>	



Explanation	Screenshot
21. In the <i>Expiration Date</i> field, enter <b>Feb 26, 2024</b> .	 <p>The screenshot shows the 'Sustainable Groceries App' interface. The 'Expiration Date' field is highlighted with a yellow box. A callout bubble with the number '21' points to this field. The form contains the following data: Product: Oatmeal, Brand: Organics, Quantity: 1, Rating: 5, Category: Breakfast, Price/Currency: 5.00 USD, Purchase Date: Feb 1, 2024, Expired: (checkbox), Note: Yummy. The 'Check for expiration' button is visible in the top right corner.</p>
22. Choose <b>Save</b> .	 <p>The screenshot shows the 'Sustainable Groceries App' interface. The 'Save' button is highlighted with a yellow box. A callout bubble with the number '22' points to this button. The form contains the following data: Product: Oatmeal, Brand: Organics, Quantity: 1, Rating: 5, Category: Breakfast, Price/Currency: 5.00 USD, Purchase Date: Feb 1, 2024, Expired: (checkbox), Note: Yummy. The 'Check for expiration' button is visible in the top right corner.</p>
23. Choose <i>Check for expiration</i> .	 <p>The screenshot shows the 'Sustainable Groceries App' interface. The 'Check for expiration' button is highlighted with a yellow box. A callout bubble with the number '23' points to this button. The form contains the following data: Product: Oatmeal, Brand: Organics, Quantity: 1, Rating: 5, Category: Breakfast, Price/Currency: 5.00 USD, Purchase Date: Feb 1, 2024, Expired: No, Note: Yummy. The 'Edit', 'Delete', and 'Check for expiration' buttons are visible in the top right corner.</p>

Explanation	Screenshot
<div><div><div></div></div><p>You can now see that the Expired field with a value of Yes.</p></div>	 <p>The screenshot shows the 'Sustainable Groceries App' interface. It displays product details for 'Oatmeal' (Brand: Organics, Quantity: 1, Expiration Date: Feb 26, 2024, Rating: 5). The 'Expired' field is highlighted with a yellow box and contains the value 'Yes'.</p>
<p>Please press <b>Alt+Left</b>.</p>	 <p>The screenshot shows the 'Sustainable Groceries App' interface. It displays product details for 'Oatmeal' (Brand: Organics, Quantity: 1, Expiration Date: Feb 26, 2024, Rating: 5). The 'Expired' field is highlighted with a yellow box and contains the value 'Yes'.</p>
<div><div><div></div></div><p>You have successfully tested the sustainable grocery app.</p><p>This concludes the interactive tutorial.</p></div>	 <p>The screenshot shows the 'Sustainable Groceries App' interface in a table view. The table has columns for Product, Category, Brand, Price/Currency, Quantity, Purchase Date, Expiration Date, and Expired. The 'Expired' field is highlighted with a yellow box and contains the value 'Yes'.</p>