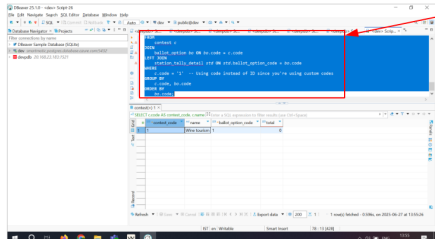


OPRMS_007: Oracle_to_SpringBoot_Test results - section does not match with the example image.

ID	OPRMS_007
Reported Date	01 Aug 2025
Affect version	<ul style="list-style-type: none"> • v1_2025071100 • v2_2025080100

Description	This document requires review and updates to reflect the new fixes and changes introduced in the second delivered solution.						
Delivered Document	<ul style="list-style-type: none"> • Oracle_to_SpringBoot_Test results.docx 						
Expected results	<p>The documentation section does not match with the example image shown.</p> <div style="border: 1px solid #ccc; padding: 10px; margin-top: 10px;"> <p>Important</p> <p>Additionally, the document requires review and updates to reflect the new fixes and changes introduced in the second delivered solution.</p> </div>						
Observed results	<ul style="list-style-type: none"> • The example query does not match with <div style="border: 1px solid #ccc; padding: 10px; margin-top: 10px;"> <p style="text-align: center;">Test Case 3: Custom Code Mapping Validation</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">Test Approach</th><th>Implementation</th></tr> </thead> <tbody> <tr> <td>PostgreSQL Query</td><td>SELECT * FROM contest WHERE custom_code = 'CC116';</td></tr> <tr> <td>Spring Boot API Call</td><td>POST /api/totalize with {"custom_code": ["CC116"], "targetMask": 1, "groupBy": "NONE"}</td></tr> </tbody> </table> <p style="text-align: center;">Spring Boot API Response</p>  </div> <ul style="list-style-type: none"> • As of the second delivery, the implementation includes two separate endpoints: api/totalize and api/totalize_core. 	Test Approach	Implementation	PostgreSQL Query	SELECT * FROM contest WHERE custom_code = 'CC116';	Spring Boot API Call	POST /api/totalize with {"custom_code": ["CC116"], "targetMask": 1, "groupBy": "NONE"}
Test Approach	Implementation						
PostgreSQL Query	SELECT * FROM contest WHERE custom_code = 'CC116';						
Spring Boot API Call	POST /api/totalize with {"custom_code": ["CC116"], "targetMask": 1, "groupBy": "NONE"}						

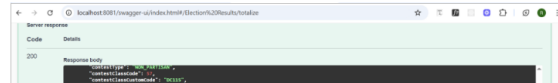
Notes

- The matching out seems to correspond to the *Test Case 2: Specific Contest Filtering* section as below:

Test Case 2: Specific Contest Filtering

Test Approach	Implementation
Postgres QL Query	<pre>SELECT c.code AS contest_code, c.name as name, bo.code AS ballot_option_code, COALESCE(SUM(std.votes), 0) AS total FROM contest c JOIN ballot_option bo ON bo.code = c.code LEFT JOIN station_tally_detail std ON std.ballot_option_code = bo.code WHERE c.code = '1' GROUP BY c.code, bo.code ORDER BY bo.code;</pre>
Spring Boot API Call	<pre>POST /api/totalize with {"contestCodes": [1], "targetMask": 1, "groupBy": "NONE"}</pre>

Spring Boot API Response:



Important

Additionally, the document requires review and updates to reflect the new fixes and changes introduced in the second delivered solution.