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# Genesys Rules Authoring Tool Help

Test Scenario Results

# Test Scenario Results

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The Rule Execution Trace table is always shown. If GRAT is configured by your administrators to capture and display event-level logging, an additional Rule Evaluation Detail table can be displayed (or hidden) for debugging by clicking on the **Show/Hide Execution Log** link. The If the configuration option `include-rule-evaluation-detail-in-response` must be set to value `true` to display this option.

## Rule Execution Trace

The Rule Execution Trace table shows the following test scenario results:

- A summary result, showing the test ID and a trace of the rule execution
- The expected results as well as the actual results, for each rule that fired. Either a green or a red indicator shows whether the actual result matched the expected result.

## Rule Evaluation Detail

This table shows which how each individual condition evaluated at rule execution time, so you can do much more detailed debugging.

Column	Detail
<b>Rule</b>	Rule name (Linear Rule) or row name (Decision Table). For example; Rule-100 <i>&lt;rulename&gt;</i> , Row 1 DT-163 <i>&lt;rowname&gt;</i> where DT-163 is a Decision Table.
<b>Navigate</b>	Navigation link to the Rules section.
<b>Condition</b>	The condition that is evaluated as part of the rule. A single rule may consist of multiple conditions.
<b>Value</b>	The value to be evaluated against the condition. This is the value in the Fact model.
<b>Result</b>	True (green indicator) or false (red indicator). true if value evaluation against the given condition resulted in success; otherwise false.

## Rule Execution Log

When configured for display, the **Show Execution Log** option displays. The execution log provides low-level details of which rules fired, what values were evaluated and what the evaluation results were. Click **Hide Execution Log** to hide this display.