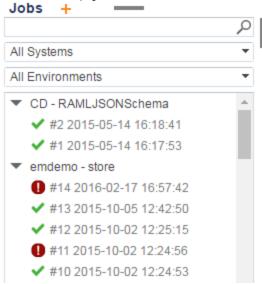
# **Reviewing Test Results**

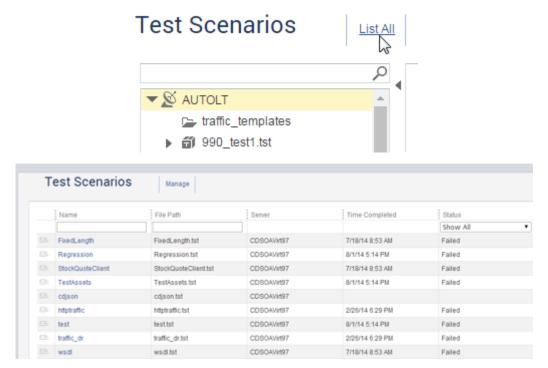
- Test Scenarios Page
- Provisioning Dialog
- Health Indicators
- Detailed SOAtest Reports

### **Test Scenarios Page**

Test status is indicated in the API Testing module's test scenarios page:



Click the List All link at the top of the page to reach a table view of execution results. This table is sortable and searchable.



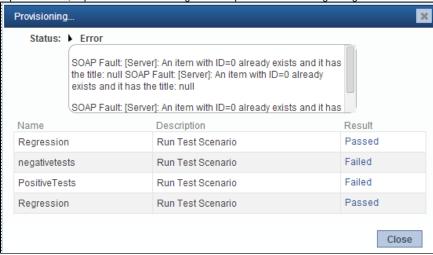
You can click Manage to return to the previous view (where jobs can be created and executed).

## **Provisioning Dialog**

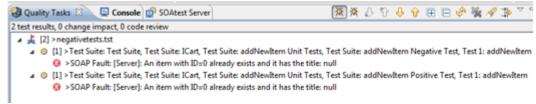
If tests were integrated into an environment that was provisioned, a summary of test results will be presented in the Provisioning dialog.



To see more details about a reported failure, expand the status message at the top of that Provisioning dialog.

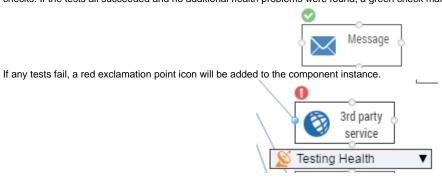


Note that the messages reported are equivalent to those shown in SOAtest's Quality Tasks view. For more details on these messages, see the SOAtest User's Guide.

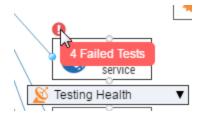


#### Health Indicators

In addition, the "health indicators" associated with each component instance will reflect test execution results, as well as the outcome of other health checks. If the tests all succeeded and no additional health problems were found, a green check mark will be added to the component instance.



To view more details about passed or failed tests, hover over the check mark, then click the appropriate link (Failed Tests or Passed Tests) in the message box.



To see additional details about a passed or failed test run, click the test scenario name in this dialog. This will open the SOAtest report.

Detailed SOAtest Reports

The SOAtest report (opened as described above) provides additional details about the test run, as well as links to additional details (failures, traffic, etc.).

