

Working with Scenarios

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- Use the **Info** tab to select the Scenario Test type from the different Scenario Test types available. Fill in the Metadata of the test scenario under the **Test Management** Section, Define one or several Test Cases under the **Test Cases** panel to create a New Scenario.
- Choose **File - Open** brings up a file chooser so you can open an existing scenario.
- Choose **Save** to write the current scenario to disk.
- **Save As** is the same as **Save**, but you get to choose a new file name for the scenario.
- **Play Scenario** runs the current scenario.

The screenshot shows the 'New-Scenario' form in a software application. The 'File' menu is open, showing options: New, Open, Save, and Save As. The 'New' option is highlighted. The form has tabs: Management, Test Cases, Locations, Monitors, Resources, Options, Assert, Store, Notifications, Integrations. The 'Management' tab is active. The form contains fields for Author Name, Creator, Links, Versions, and Categories. There is also a checkbox labeled 'Include Scenario'.

A scenario is a complete definition of a functional test, load test, and Performance test. A scenario document follows the XML Schema Definition (XSD)

Examples of Test Scenario documents used in functional, load, scalability, and performance tests are found in the tutorials.

Scenario Test Type

✓ Please select a Test Type

Unit Test

Functional Test

Bulk Scenario

Bulk Performance Test

Database Test

Performance Test

Load Test

App Penetration Test

Soak Test

Shock Test

Synthetic APM Test

Creator

Versions

☐ Include Scenario

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