

Creating a New Database Scenario

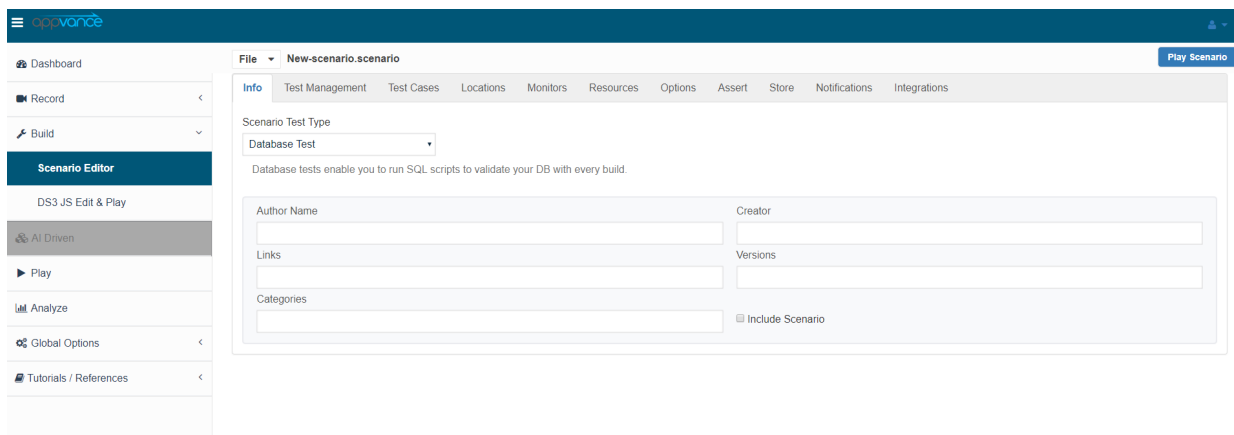
Once you have created a valid SQL script, you can create an AppVance Scenario to execute it using the Scenario Builder.

This article assumes basic knowledge of AppVance Scenario Builder and focuses only on the configuration required to create a Database Scenario and execute a SQL script.

Configure the Scenario

1. Select the Database Scenario Type

In the **Info** section of the Scenario Builder, select **Database** as the **Scenario Test Type**.



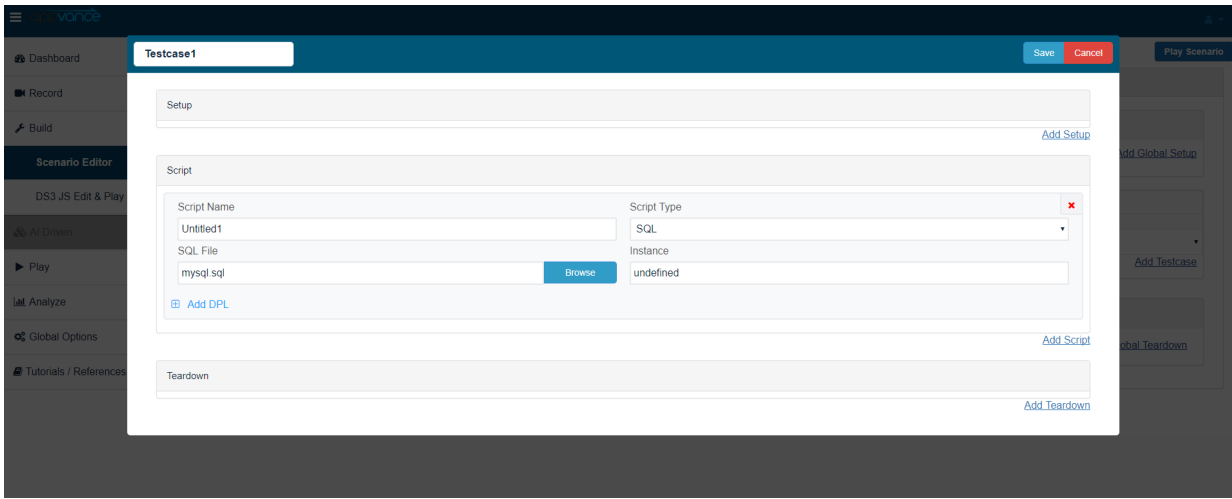
The screenshot shows the AppVance Scenario Builder interface. On the left is a sidebar with navigation options: Dashboard, Record, Build, Scenario Editor (highlighted), DS3 JS Edit & Play, AI Driven, Play, Analyze, Global Options, and Tutorials / References. The main area is titled 'New-scenario.scenario' and has a 'Play Scenario' button in the top right. Below the title bar are tabs: Info (selected), Test Management, Test Cases, Locations, Monitors, Resources, Options, Assert, Store, Notifications, and Integrations. The 'Info' section contains a 'Scenario Test Type' dropdown menu set to 'Database Test'. Below this is a text box stating 'Database tests enable you to run SQL scripts to validate your DB with every build.' Further down are input fields for 'Author Name', 'Creator', 'Links', and 'Versions'. At the bottom, there is a 'Categories' field and a checkbox labeled 'Include Scenario'.

2. Configure the SQL Test Case

In the **Test Case** section:

1. Select **SQL** from the **Test Type** drop-down menu.
2. In the **SQL File** field, click **Browse**.
3. Select and upload the `.sql` script you created previously.

Selecting **SQL** as the Test Type tells AppVance to use the **ASE** database execution mechanism.



After configuring the Scenario and uploading the SQL file, save the Scenario.

Click **Play** to execute the Scenario and run the SQL script.

Before executing the Scenario, make sure that the database connection settings defined in the SQL script are valid and that the target database is accessible from the environment where the Scenario is running.

Last updated: September 2, 2026

If you have any feedback on this topic, please contact us at documentation@appvance.ai

Revision #3

Created 2026-07-31 15:09:29 UTC by Admin

Updated 2026-09-03 13:27:23 UTC by mmora