How to delete a script which has not been assigned to a test

Information:

Environment
- Dynatrace Platform   - Dynatrace Portal   - Dynatrace Classic Portal

Symptoms
In some cases, you may want to delete a script that has been uploaded to the Dynatrace Platform, but has not yet been assigned to a test.

Solution
Warning: When a test is deleted, all data collected for that test is deleted as well. The test and data collected cannot be recovered once deleted. ### Dynatrace Portal Use the Dynatrace Recorder to delete a script from the Dynatrace Portal. 1. In the Dynatrace Recorder, click the **OPEN** button and select **Open from Dynatrace Platform**; or select **File > Open (Remote)**. 2. If necessary, log in to the Platform. The Open from Dynatrace Platform window lists all scripts uploaded to the Platform. 3. Scroll to the script name, or use the search field above the table to find the script. You can sort the table by any column by clicking the column head once for ascending order and twice for descending order. 4. Select the script row. 5. Click **Delete**. ### Dynatrace Classic Portal In the Dynatrace Classic Portal, to delete a script that has not been assigned to a test, the test must first be assigned to a test and then the test must be deleted. This deletes both the test and the script. To delete an unassigned script, perform these steps. 1. Log in to the Dynatrace Classic Portal. 2. Click the **Admin** tab. 3. Click **Add/Edit Backbone Tests**. 4. Click **Add Backbone tests**. 5. Under **Specify a Single URL or Script**, select **Transaction**. 6. From the **Choose a Script** list, select the script to delete. 7. For **Enter Test Name**, type a name that clearly identifies that this test will be deleted. 8. For **Define Status**, select **Configure with default settings and activate later**, and then click **Submit**. 9. **Move** the test from **All Backbone Tests and Folders** to **Selected Tests and Folders to edit**, and then click **Edit**. 10. Select **Status**, and then click **Continue**. 11. Click **Delete**, and then click **Submit**. 12. When asked *Are you sure you want to permanently delete this Transaction?*, click **Yes**.

In some cases you may want to delete a script that has been uploaded to the Gomez Portal but has not yet been assigned to a test.