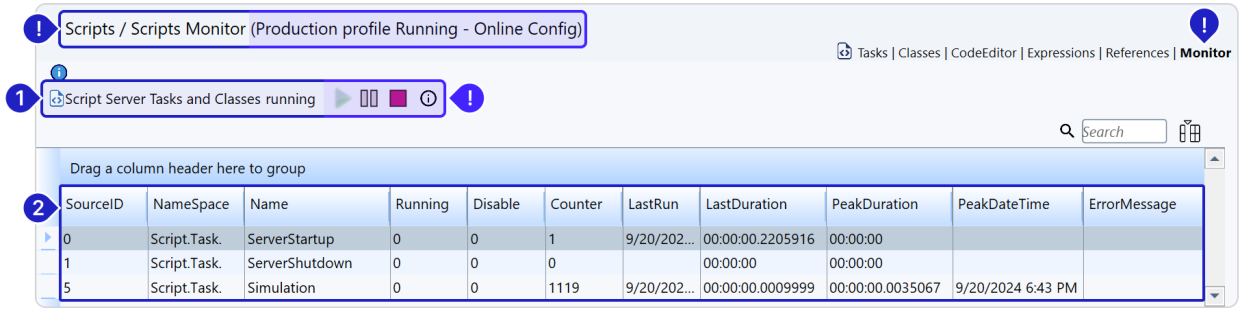
Scripts Monitor Reference

Track script execution in real time.

The Scripts Monitor feature tracks and assesses script performance, providing crucial insights for optimizing your software platform.



Monitoring Script Tasks Execution

To access the Scripts Monitor in your solution, click on **Scripts** **Scripts Monitor**.

The information in this table is constructed from the runtime properties of the object: Script.Task.<Name>.

Additionally of showing in the monitor table, the properties can be accessed on Displays or Scripts, using the following syntax

```
@Script.Task.<Name>.<PropertyName>
```

Script Tasks Execution Monitor	
Field	**Description**
SourceID	Script Identification
Namespace	The module of the scripts. For tasks, it will be displayed as 'Script.Task'; for classes, 'Script.Class'; and for expressions, 'Script. Expression'.
Name	Name of the script.
Running	Indicates whether the script is running or stopped.
Disable	Option to disable the script.
Counter	Count of script executions.
LastRun	Date and time of the last script execution.
LastDuration	Duration of the last execution.
PeakDuration	Maximum duration reached by the script.
PeakDateTime	Date and time when the peak duration was reached.
ErrorMessage	Error message, if any.

In this section...