

# Adding a Wait Test

If you have timing issues between a sequence of test cases you can delay the execution with a Wait task. To add a Wait task select **Wait for a specific time interval** from the list of tests actions (see [Creating Additional Tests](#)).

Create a new Wait Task

Create a new Wait Task

Seconds

1

OK

Cancel

Specify the number of seconds to wait.

## Specify the Preferences of the Test Action

Specify the preferences of the test action. The preferences on the **General** tabs are adjusted accordingly. For more information on the test preferences refer to [Modifying the Test Preferences](#).

Test Preferences

Edit test action preferences and compare functions

General

Test Action

Name

WaitTask

Seconds

1

OK

Cancel

Field	Description
Name	Specify the name of the test. As a default, <b>WaitTask</b> is suggested.
Seconds	Specify the number of seconds to wait.

## Prepare the Reference Data

A Wait task is no test and, thus, does not need any reference data. The test will be green from in the beginning.

On this Page:

- [Specify the Preferences of the Test Action](#)
- [Prepare the Reference Data](#)

Related Pages:

- [Options: Wait for a Specific Time Interval](#)
- [Adding a Build Test](#)
- [Adding a Deploy Test](#)
- [Adding a Start/Stop Test](#)
- [Adding a Wait Test](#)
- [Adding a ParallelRequest Test](#)
- [Adding a ServiceCommand Test](#)