

Adding a Start or Stop Test

To add a Start/Stop test select **Start Bridge Service** or **Stop Bridge Service** from the list of tests actions (see [Creating Additional Tests](#)).

Specify the Preferences of the Test Action

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

On this Page:

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

Create a Start Service Test

Please enter the parameters for the new test

Service Type

E2E xUML Service

E2E Service

PurchaseOrderExample

Host

localhost

Port

8080

User

admin

Password

•••••

☒ Create also a Stop Test for the selected service

OK

Cancel

Create a Stop Service Test

Please enter the parameters for the new test

Service Type

E2E xUML Service

E2E Service

PurchaseOrderExample

Host

localhost

Port

8080

User

admin

Password

•••••

Timeout

☒ Create also a Start Test for the selected service

OK

Cancel

Related Pages:

Options, Start/Stop Bridge Service

Adding a Build Test

Adding a Deploy Test

Adding a Start/Stop Test

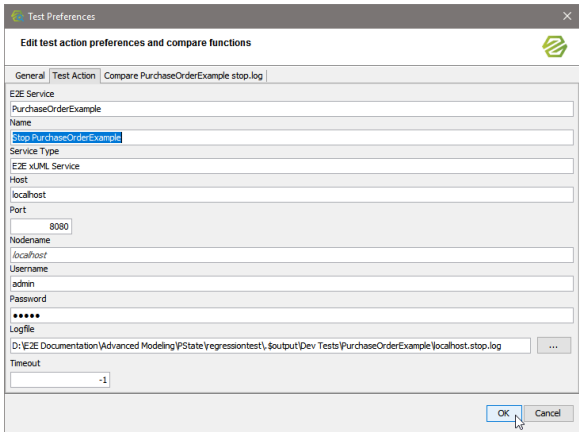
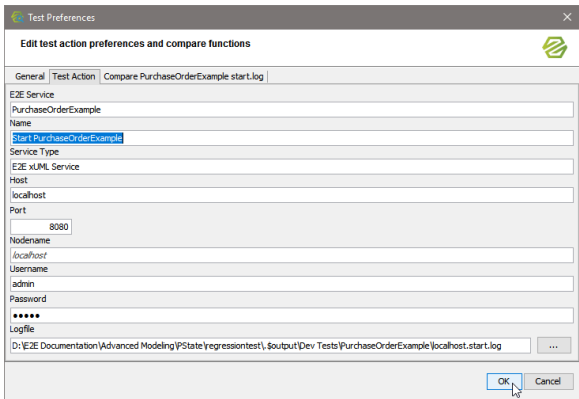
Adding a Wait Test

Adding a ParallelRequest Test

Adding a ServiceCommand Test

Field	Description
Service Type	Select a service type from the list. You can start and stop <ul style="list-style-type: none">xUML servicesJava servicesNode.js services
Service	Specify the name of the Bridge service you want to start or stop.
Name	Specify the name of the test. As a default, "Start <name of the service>" is suggested.
Host	Specify the host, the service has been deployed to.
Port	Specify the port of the Bridge.
Username / Password	Specify a valid username and password to access the Bridge.

Timeout	<p>Only for Stop tests: Specify a timeout in seconds for this test action. Default: none (-1), which means no divergent timeout applied. The standard timeout of the Bridge will be applied (which is 10s).</p> <p>Specifying a timeout can be helpful for stopping services that rely on backend systems. This may make stopping such a service take longer than usual.</p>
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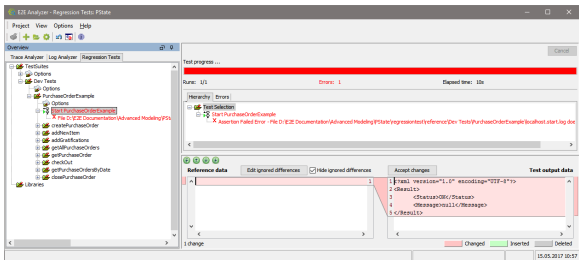


In the test case preferences you can additionally change the Bridge node the test will be run against and path the start/stop log will be written to.

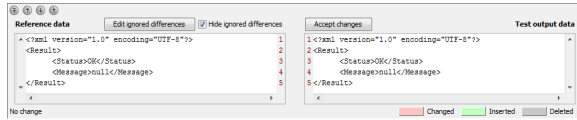
Field	Description
Node name	Specify the name of the node instance the service has been deployed to.
Logfile	Specify name and path of the start log the Bridge will write on starting the service. This logfile will be compared to a reference log.

Prepare the Reference Data

As this test has never been run before, there is no reference data to compare the test result to - e.g. the start or stop log in the screenshot below (the same applies to all other kinds of tests). So running this test will always give an error.



In the Compare Tool at the bottom of the Content pane you can see the reference data (blank) and the test output data (e.g. start log from the Bridge). Look at the test output data and on the Bridge. If the service started alright and the start log reads `<Status>OK</Status>`, click **Accept changes**. This will result in the actual test output data being taken as reference data.



Stop the service on the Bridge and re-run the test. It is green now.