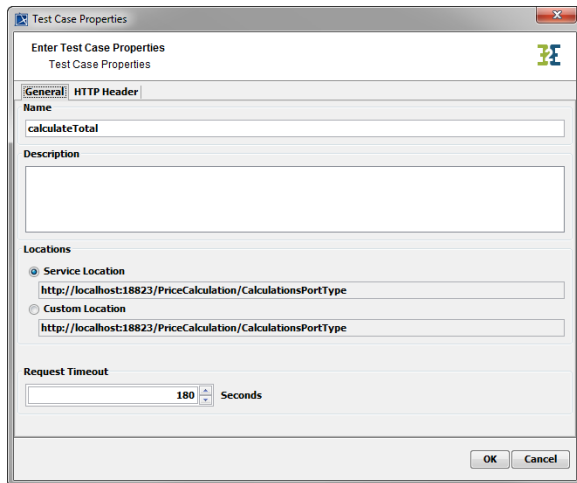


# Modifying the Test Case Properties

Right-click a test case and select **Properties** to open the properties dialog. It contains two tabs: **General** and **HTTP Header**.



The screenshot shows the 'Test Case Properties' dialog box with the 'General' tab selected. The dialog has a title bar with a close button. Inside, there's a header area with 'Enter Test Case Properties' and 'Test Case Properties'. Below this, there are two tabs: 'General' and 'HTTP Header'. The 'General' tab is active, showing fields for 'Name' (containing 'calculateTotal') and 'Description' (empty). Below these are 'Locations' with two radio buttons: 'Service Location' (selected) and 'Custom Location'. Both show the URL 'http://localhost:18823/PriceCalculation/CalculationsPortType'. At the bottom, there's a 'Request Timeout' section with a spinner set to '180' and the unit 'Seconds'. 'OK' and 'Cancel' buttons are at the bottom right.

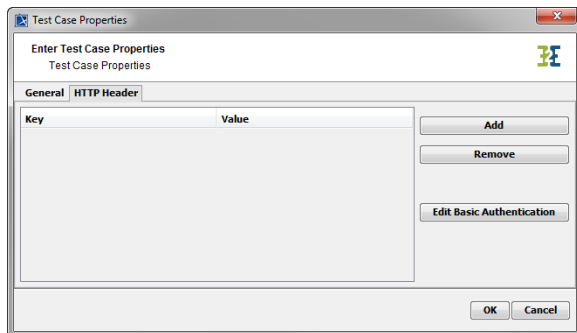
## On this Page:

- [The General Tab](#)
- [The HTTP Header Tab](#)

## The General Tab

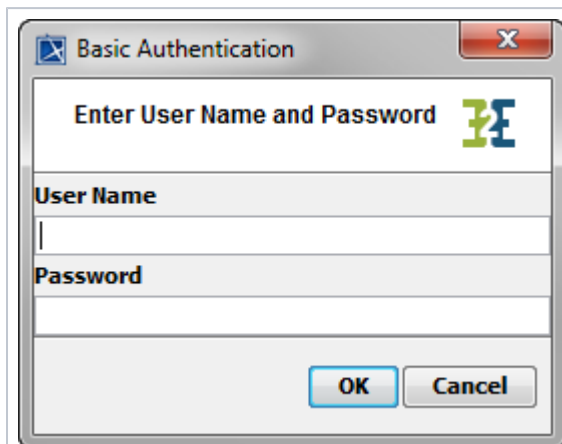
On the **General** tab, user can change the **Name** of the test case and enter a meaningful **Description**. The **Service Location** is displayed and can be changed to a **Custom Location**, if wanting to test a different instance of the service. The value of **Request Timeout** specifies the number of seconds the Embedded xUML Runtime will for a response of the service before stating a time out.

## The HTTP Header Tab



The screenshot shows the 'Test Case Properties' dialog box with the 'HTTP Header' tab selected. The dialog has a title bar with a close button. Inside, there's a header area with 'Enter Test Case Properties' and 'Test Case Properties'. Below this, there are two tabs: 'General' and 'HTTP Header'. The 'HTTP Header' tab is active, showing a table with 'Key' and 'Value' columns. To the right of the table are three buttons: 'Add', 'Remove', and 'Edit Basic Authentication'. 'OK' and 'Cancel' buttons are at the bottom right.

On the **HTTP Header** tab, user can specify HTTP header key value pairs that will be added to the HTTP POST command that is used to send the SOAP request to the service.



The screenshot shows the 'Basic Authentication' dialog box. It has a title bar with a close button. Inside, there's a header area with 'Enter User Name and Password' and a logo. Below this are two text input fields: 'User Name' and 'Password'. At the bottom are 'OK' and 'Cancel' buttons.

For entering the basic authentication support is available by clicking **Edit Basic Authentication**.

Test Case Properties

Enter Test Case Properties  
Test Case Properties

General

HTTP Header

Key	Value
Authorization	Basic c2Rmc2RmOnNkZnNkZg==

The password will only be displayed in an encrypted way.