



Test Editing. Seamless Design and Editing.



- Key Features of Test Editing
- Visual Test Design and Editing
- Timing and Sequence Control
- Pre-defined, Validated Message Library
- Message Manipulation

Visual Test Design and Editing

A picture is worth a thousand words. Or, in this case, a thousand lines of script. Messages and events are represented as visual elements, eliminating manual testing and coding. Drag and drop unit test creation allows you to test operations against your target Web service or application faster and with greater ease.

Timing and Sequence Control

Sometimes timing is everything. With Clip Editor, precise control of the timing and sequence of the events in your unit test is now in your hands. Whether you opt for pre-set, automatic timing of one message per second or the ability to manually set it down to the millisecond, you are not limited by the serial nature of a scripting language.

Pre-defined, Validated Message Library

Reduce the level of technical expertise necessary to test your Web applications and services. Clip Editor allows you to concentrate on the test design while we handle the organizational complexity and details of the message structure. Compose your unit tests from a library of pre-defined valid operations and events and leverage your entire team in the testing process.

Message Manipulation

Increase your productivity and deliver applications on time. Clipboard support allows you to cut, copy, paste, and duplicate messages to your heart's content. Arrange and rearrange messages as you like. Add checkpoints to stop execution of a clip until all previous messages have been successfully executed. Combine messages into dependent chains to force serial execution of messages within a chain. Easily duplicate chains to save time creating extremely large tests. It's all at your fingertips!