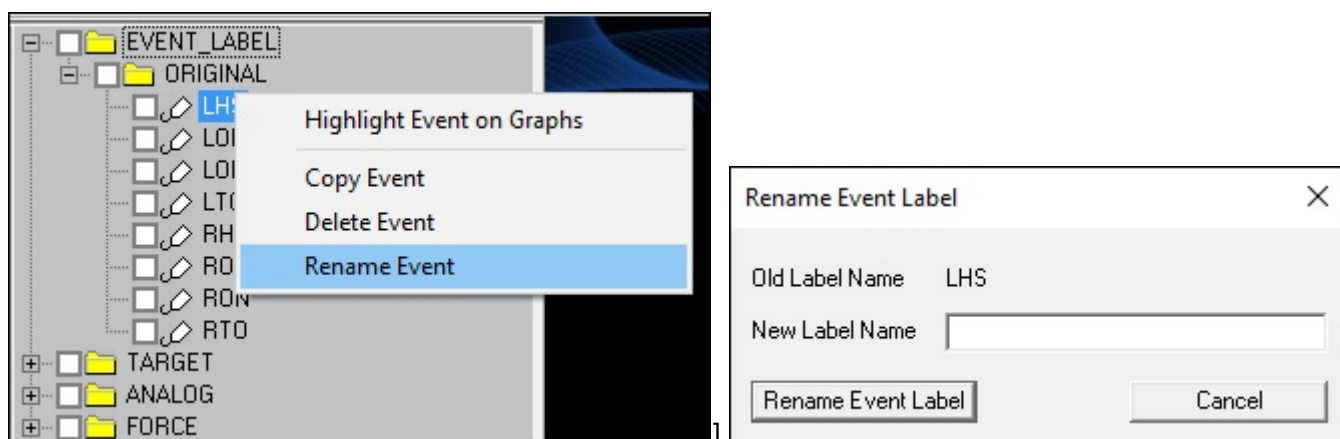


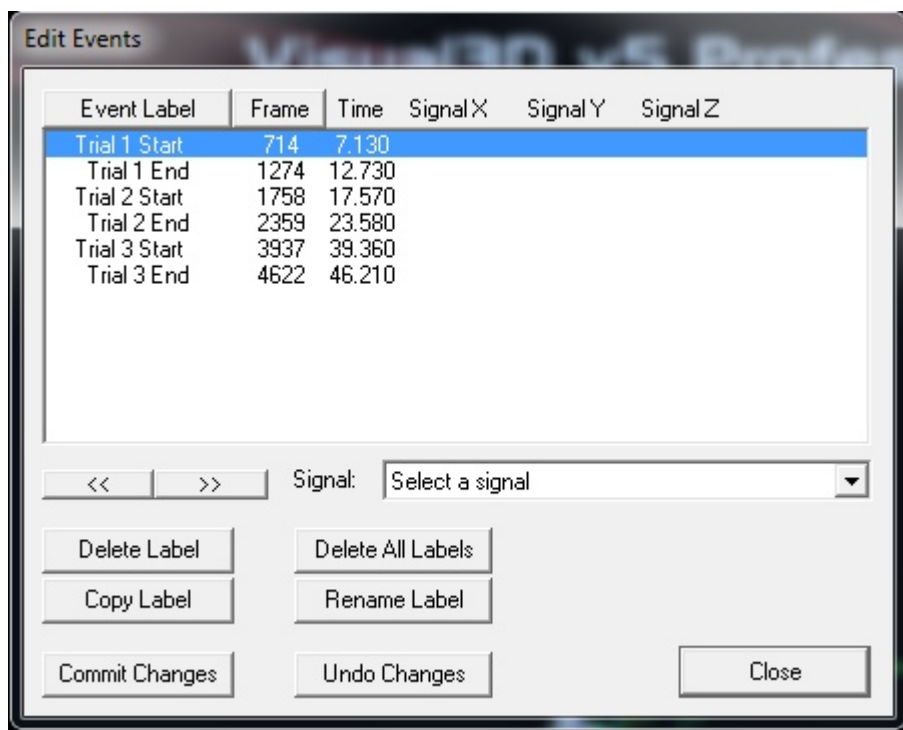
Event Rename

To **Rename** an event label, you can use a pipeline command or you can select the event in the data tree using the right mouse button.

Interactive selection from the data tree:



From the Edit Events Dialog



Pipeline command:

Event_Rename /Event_Name= The name of the original event /New_Event_Name= The name to be given to the **new event** /Event_Sequence= Sequence of Events that defines the ranges

/Exclude_Events= An inclusive Event that excludes the range /Event_Instance= The instance of the existing event to copy. /Range_Instance= The instance of the existing event to copy. ;

Event_Rename Dialog

Copy Event Label

Event Label To Copy: RON

New Event Label Name: MID_STANCE

Select Frame Offset:

Select Time Offset:

Select Percent Offset: 50

Optional: Find event within range:

Defined Events: LHS, LOFF, LON, LTO, RHS, ROFF, RON, RTO

Event Sequence: RON, ROFF

Exclude sequences containing these events:

Optional: Select Range Instance

0 = Use all ranges

n = Use nth range from start

-n = Use nth range from end

Optional: Select Event Instance

0 = Copy all events

n = Copy nth event from start

-n = Copy nth event from end

Done Cancel

Event Instance

Event_Instance=0 → copy all instances of the Event

Event_Instance=n → copy the nth instance of the Event

if n<1 count instances from the last Event; e.g. -1 = last instance

Range Instance

Range_Instance=0 → use all instances of the Range

Range_Instance=n → use the nth instance of the Range

if n<1 count instances from the last Range; e.g. -1 = last range

Example

In this example, the last event instance in the first range of the event sequence START+START is renamed.

Event_Rename Dialog

Event to Rename: TEST

New Event Label Name: NEWTEST

Optional: Find event within range:

Defined Events: NEWTEST, START, TEST

Event Sequence: START, START

Exclude sequences containing these events:

Optional: Select Range Instance:

0 = Use all ranges
n = Use nth range from start
-n = Use nth range from end

Optional: Select Event Instance:

0 = Copy all events
n = Copy nth event from start
-n = Copy nth event from end

Done Cancel

Event_Rename

/EVENT_NAME=TEST /NEW_EVENT_NAME=NEWTEST /EVENT_INSTANCE=-1 /RANGE_INSTANCE=1
/EVENT_SEQUENCE=START+START ! /EXCLUDE_EVENTS= ;

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