# Event_Commands_Overview

## Event Creation

### Automatic_Gait_Events

Gait events are created automatically based on forces assigned to segments.

### Event_Define_Event_Sequence

Define an Event_Sequence. This is a far more flexible way to define an Event_Sequence

### Event_Between

Create an event within an event_sequence. In other words create an event that is between the first and last event in the event_sequence.

### Event_Explicit

Place an Event Label at an explicit frame number, or at a the nearest frame to a specified time. You can specify either a Frame or a Time but not both.

### Event_Global_Maximum

Specify an Event Label(s) at the Global Maximum of a signal.

### Event_Global_Minimum

Specify an Event Label(s) at the Global Minimum of a signal.

### Event_Import_From_Orthotrak

Import events created by Orthotrak

### Event_Maximum

### Event_Minimum

### Event_Onset

Create an Event Label using two Threshold crossings and a local minimum.

### Event_Save_TPR_Signal

### Event_Threshold

Place an event label at the frame where a signal crosses a specified value.

### Event_TPR_File

### Event_TPR_Signal

## Event Management

### Event Management Overview

### Event_Delete

### Event_Copy

### Event_Rename

### Event_Modify

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