

```
//Creating an event with Default var l_oEvent = l_oSubDevice.AddEvent("Temperature drops
below...", "Drivers.Nest.CurrentTemperature", true, function(in_data){

var l_nValue = parseInt(in_data, 10); //getting in_data in a numeric form var l_nFeedback =
parseInt(l_oSubDevice.GetFeedback("CurrentTemperature"), 10); //getting feedback in a numeric
form // making a comparision if (l_nFeedback < l_nValue) return true;

}, this, "23");
```