

The *isNaN()* function verifies the field input. If invalid data has been provided, the default time window is used (30 000 ms):

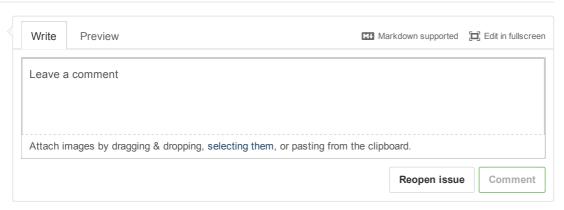
```
//checking time window value
//window at least a second
var winVal = $("#window").val();
if(winVal!='' && isNaN(winVal)==false && winVal >= 1000){
    WINDOW = parseInt(winVal);
}
```

All of the events described above are fired on pressing the button to start route tracking. Logging and prompts are extensively used to let the user know what is happening at any point of time during the tracking process.

- ppyordanov closed this on Dec 10, 2014
- ppyordanov referenced this issue from a commit on Dec 10, 2014
 - [BUG_FIX] position tracking clearance re-introduced

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