# 663.https://stackoverflow.com/questions/67327214/jmeter-html-dashboard-shows-nan-for-the-total-row-when-generate-parent-sample-is

**T:**JMeter HTML Dashboard shows NaN for the total row when Generate Parent Sample is checked in all the transaction controllers

**Q:**I have a JMetre scenario Where I use Below structure  
  
Thread Group--Transaction Controller 1----Module Controller 1 --> Simple Controller 1--Transaction Controller 2----Module Controller 2 --> Simple Controller 2--Transaction Controller 3----Module Controller 3 --> Simple Controller 3TestFragment-- SimpleController 1---- Req 1-- SimpleController 2---- Req 2-- SimpleController 3---- Req 3  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
When I do not check the "Generate Parent Sample" on at least one of the Transaction Controllers the generated HTML report shows some values tot he TOTAL tab of the Statistics table in the Dashboard. (Didnt check if the value is correct, but there is some value as below)  
  
  
  
When all of the Transaction Controller are checked for "Generate Parent Sample", the Statistics table of the generated dashboard shows "NaN" and unrealistic numbers.  
  
What am I doing wrong here?

1 **Answer**

**A1:**I think you should set the following property:  
  
jmeter.save.saveservice.subresults=true  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
If you don't want the child samplers to be present in the dashboard/statistics table you can filter them out:  
  
  
  
Example command:  
  
jmeter -Jjmeter.save.saveservice.subresults=true -Jjmeter.reportgenerator.exporter.html.series\_filter="^(Transaction Controller 1|Transaction Controller 2|Transaction Controller 3)(-success|-failure)?$" -n -t test.jmx -f -l result.jtl -e -o dashboard  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
If you want to make the changes permanent - put the above values into user.properties file  
  
More information:  
  
 ● Apache JMeter: Properties Reference  
  
 ● Configuring JMeter  
  
 ● Apache JMeter Properties Customization Guide

**C1:**Thanks @dmitri-t, I have updated my jmeter.properties with jmeter.save.saveservice.subresults=true. But Still the report generated shows NaN.