各项测试URL

Thursday, May 31, 2018 4:46 PM

自定义分析:

http://localhost/api/getCostomAnalyzeResult?

http://localhost/api/getCostomAnalyzeResult?

 $\frac{tname = T_DI_USER\&lastfields = STATUS\&fields = avgofstatus\&type = type_number\&summary = pf_count\&instructions = show$

http://localhost/api/getCostomAnalyzeResult?

 $\frac{tname = T_DI_USER\&lastfields = STATUS\&fields = avgofstatus\&type = type_number\&summary = pf_sum\&instructions = show$

http://localhost/api/getCostomAnalyzeResult?

<u>tname=T_DI_USER&lastfields=STATUS&fields=avgofstatus&type=type_number&summary=pf_count_norepeat&instructions=show</u>

测试跨表:

Count <a href="http://localhost/api/getCrossTableAnalyzeResult?data=1<@MSG>test%">http://localhost/api/getCrossTableAnalyzeResult?data=1<@MSG>test%
<a href="https://localhost/api/getCrossTableAnalyzeResult?data=1<@MSG>test%
<a href="https://localhost/api/getCrossTableAnalyzeResult?data=1
<

Trend <a href="http://localhost/api/getCrossTableAnalyzeResult?data=1%3C@MSG%3Etest%20chart%201%3C@C%3Ethis%20is%20a%20crosstable%20test%20chart%3C@C%3Ethis%20is%20a%20crosstable%20test%20chart%3C@C%3EDatabaseInsights-%3ET_DI_USER-%3EUSERID;DatabaseInsights-%3ET_DI_USER-%3ESTATUS;%3C@C%3Etype_number%3C@C%3Epf_trend%3C@C%3Etype_number%3C@C%3Epf_trend%3C@C%3Ecomment1;connemts2%3C@C%3E%3C@R%3E