

; 2015-09-27T10:01:34+0000  
; Elastic Load Balancer Test  
; Test launched. Please check every minute for update.  
[Test]  
type=elb  
testId=1443348094640  
testFile=test.1443348094640.log

[Minute 1]  
rps=2202.81

[Minute 2]  
rps=1512.70

[Minute 3]  
rps=1529.00

[Minute 4]  
rps=1539.15

[Minute 5]  
rps=2240.74

[Minute 6]  
rps=2213.71

[Minute 7]  
rps=2196.35

[Minute 8]  
rps=1502.93

[Minute 9]  
rps=1549.47

[Minute 10]  
rps=1557.22

[Minute 11]  
rps=1501.95

[Minute 12]  
rps=3142.65

[Minute 13]  
rps=3044.97

[Minute 14]  
rps=3214.12

[Minute 15]  
rps=3208.48

[Load Generator]  
awsId=289576477481  
andrewId=xinghaoz  
amiId=ami-4389fb26  
instanceId=i-42e4c597  
instanceType=m3.medium  
publicHostname=ec2-52-23-238-0.compute-1.amazonaws.com  
ipAddress=52.23.238.0  
passwd=cQHoeIqyFg5kZgC599VjIjBmLHM93pWP

[Elastic Load Balancer]

dns=xinghaoz-1801393072.us-east-1.elb.amazonaws.com

; MSB is validating...  
; MSB congratulates you on completing elastic load balancer test!  
; Have you seen there is a slow increase in rps and the load is balanced across all instances?  
; Why is the rps of Elastic Load Balancer Test often smaller than that of Horizontal Scaling Test?  
; Test finished  
Your submission is received, the token is CD15619Pp21AIDxinghaozTM20150927061626497. Wait and check tpz for the score.