

Test and Report information

Source file	"result_tree"
Start Time	"4/27/25, 6:46 PM"
End Time	"4/27/25, 6:46 PM"
Filter for display	""

APDEX (Application Performance Index) (<https://en.wikipedia.org/wiki/Apdex>)

Apdex	T (Toleration threshold)	F (Frustration threshold)	Label
0.917	500 ms	1 sec 500 ms	Total
0.597	500 ms	1 sec 500 ms	Login Request
0.933	500 ms	1 sec 500 ms	Answer Request
1.000	500 ms	1 sec 500 ms	Game modes Request
1.000	500 ms	1 sec 500 ms	Game Request

Requests Summary



Statistics

Requests	Executions			Response Times (ms)							Throughp
Label	#Samples	FAIL	Error %	Average	Min	Max	Median	90th pct	95th pct	99th pct	Transaction s
Total	13000	122	0.94%	316.93	1	30032	11.00	750.00	1351.90	2450.98	425.70
Answer Request	10000	0	0.00%	154.85	1	2643	11.00	70.90	1469.85	2379.97	327.77

Requests	Executions			Response Times (ms)							Throughp
Label	#Samples	FAIL	Error %	Average	Min	Max	Median	90th pct	95th pct	99th pct	Transaction: s
Game modes Request	1000	0	0.00%	39.31	2	409	6.00	95.00	377.95	402.00	33.09
Game Request	1000	0	0.00%	9.48	1	127	6.00	27.90	31.00	36.00	33.10
Login Request	1000	122	12.20%	2522.89	7	30032	751.00	1216.00	30017.00	30028.00	33.14

Errors

Type of error	Number of errors	% in errors	% in all samples
Non HTTP response code: java.net.SocketException/Non HTTP response message: Connection reset	62	50.82%	0.48%
Non HTTP response code: org.apache.http.NoHttpResponseException/Non HTTP response message: localhost:3000 failed to respond	60	49.18%	0.46%

Top 5 Errors by sampler

Sample	#Samples	#Errors	Error	#Errors	Error
Total	13000	122	Non HTTP response code: java.net.SocketException/Non HTTP response message: Connection reset	62	Non HTTP response code: org.apache.http.NoHttpResponseExceNon HTTP response message: localhost:3000 failed to respond
Login Request	1000	122	Non HTTP response code: java.net.SocketException/Non HTTP response message: Connection reset	62	Non HTTP response code: org.apache.http.NoHttpResponseExceptiNon HTTP response message: localhost: failed to respond