Summary for Manhattan



TIME	REQUESTS	ASSERTION FAILURES	STATUS
00:01:10	27160	10	Passed

Execution Data Duration	L			00:01:10					
Start Time	13:42:02								
End Time Total number of requests Total number of failed requests Total number of assertions Total number of failed assertions		13:43:12 27160 0 10 10							
Execution Metr	ics								
Assertion Failure Ratio)			100%					
Request Failure Ratio				0%					
Runners									
NAME	CNT	MIN	MAX	AVG	STD-DEV	MIN/AVG	MAX/AVG	ERR	RATIC
soapUl Runner (2)	27160	18	3435	234	17022,60	0,08	14,68	0	0%

Execution Notables					
Top 5 Requests					
NAME	MS	TIME	SIZE		
soapUl Runner (2)	18	13:42:02	2080		
soapUl Runner (2)	19	13:42:02	2076		
soapUl Runner (2)	19	13:42:38	2079		
soapUl Runner (2)	19	13:43:04	2077		
soapUl Runner (2)	21	13:42:02	2081		

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Summary for Manhattan



Bottom 5

NAME	MS	TIME	SIZE	
soapUI Runner (2)	3435	13:42:18	2079	
soapUI Runner (2)	3319	13:43:03	2080	
soapUI Runner (2)	3263	13:43:09	2077	
soapUI Runner (2)	3254	13:43:09	2078	
soapUI Runner (2)	1499	13:42:28	2078	

Project Data

Number of Scenarios	0
Number of components	2
Number of project components	2
Time Limit	00:01:00
Request Limit	N/A
Failure Limit	N/A

Description:

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