Locust Test Report

During: 12/26/2024, 5:21:21 PM - 12/26/2024, 5:28:32 PM (7 minutes and 11 seconds)
Target Host: 127.0.0.1
Script: locustfile_open.py

Request Statistics

tcp	Add File	399524	0	132.87	0	6214	41.53	927.02	0
tcp	Remove File	397128	0	130.47	0	6145	44.95	921.46	0
tcp	Search Index	1596125	0	130.17	0	6224	330.67	3703.51	0
	Aggregated	2392777	0	130.67	0	6224	234.97	5551.99	0

Response Time Statistics

tcp	Add File	3	4	7	24	120	1000	2600	6200
tcp	Remove File	3	4	7	23	110	990	2600	6100
tcp	Search Index	2	3	6	23	110	990	2600	6200
	Aggregated	2	3	6	23	120	1000	2600	6200

Failures Statistics

Exceptions Statistics

54780	[Errno 10055] [WinError 10055] An operation on a socket could not be performed because the system lacked sufficient buffer space or because a queue was full.	File "D:\Development\GOLang\parallel-course-work\venv\Lib\site-packages\locust\user\task.py", line 340, in run self.execute_next_task() File "D:\Development\GOLang\parallel-course-work\venv\Lib\site-packages\locust\user\task.py", line 373, in execute_next_task self.execute_task(self._task_queue.popleft()) File "D:\Development\GOLang\parallel-course-work\venv\Lib\site-packages\locust\user\task.py", line 487, in execute_task task(self.user).run() File "D:\Development\GOLang\parallel-course-work\venv\Lib\site-packages\locust\user\task.py", line 325, in run self.on_start() File "D:\Development\GOLang\parallel-course-work\clients\python\locustfile_open.py", line 126, in on_start self.tcp_client = TcpLocustClient(self.user.host, self.user.port, buff_size=2048) ^^^