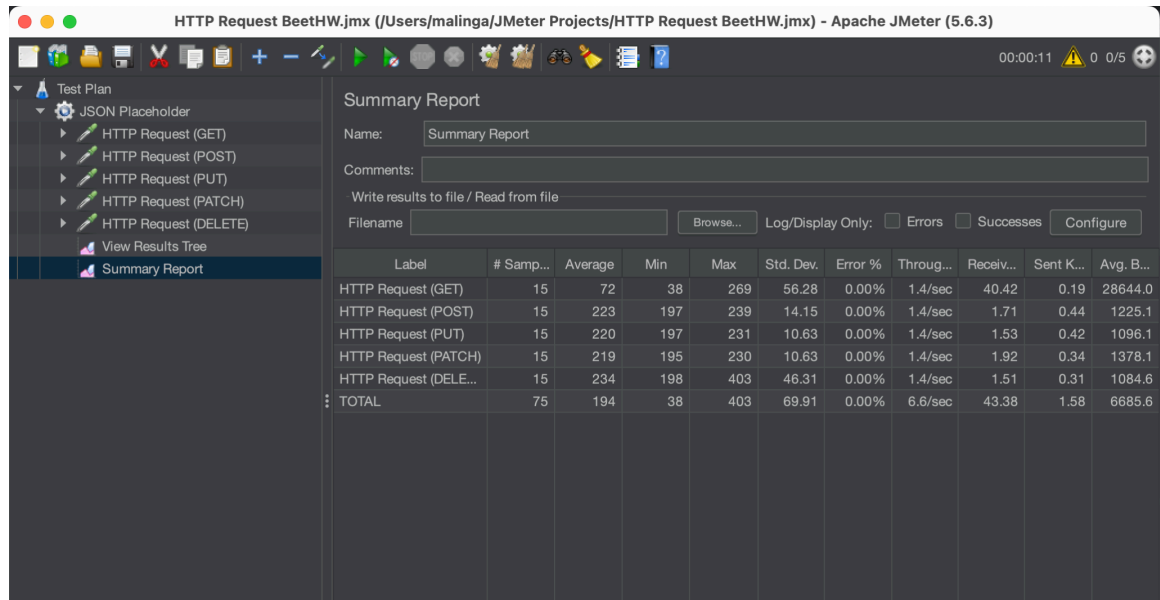


Beet Seed

1. According to the data gathered from the load testing I observed that the average time taken for POST,PUT,PATCH,DELETE methods is around 250 milliseconds and whereas a GET method only takes about 80 milliseconds on average. But the statistics may be different depending on the number of threads, ramp-up period and loop count.



Summary Report

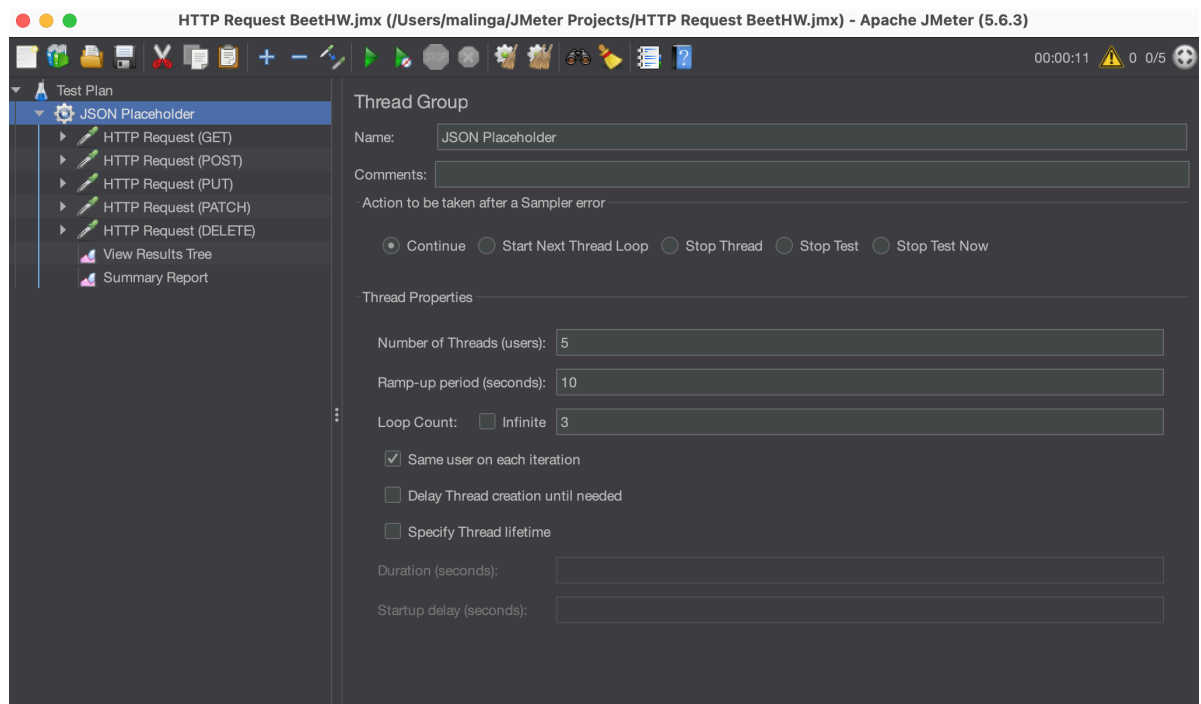
Name: Summary Report

Comments:

Write results to file / Read from file

Filename: Browse... Log/Display Only: ☐ Errors ☐ Successes

Label	# Samp...	Average	Min	Max	Std. Dev.	Error %	Throug...	Receiv...	Sent K...	Avg. B...
HTTP Request (GET)	15	72	38	269	56.28	0.00%	1.4/sec	40.42	0.19	28644.0
HTTP Request (POST)	15	223	197	239	14.15	0.00%	1.4/sec	1.71	0.44	1225.1
HTTP Request (PUT)	15	220	197	231	10.63	0.00%	1.4/sec	1.53	0.42	1096.1
HTTP Request (PATCH)	15	219	195	230	10.63	0.00%	1.4/sec	1.92	0.34	1378.1
HTTP Request (DELE...	15	234	198	403	46.31	0.00%	1.4/sec	1.51	0.31	1084.6
TOTAL	75	194	38	403	69.91	0.00%	6.6/sec	43.38	1.58	6685.6



Thread Group

Name: JSON Placeholder

Comments:

Action to be taken after a Sampler error

☒ Continue ☐ Start Next Thread Loop ☐ Stop Thread ☐ Stop Test ☐ Stop Test Now

Thread Properties

Number of Threads (users): 5

Ramp-up period (seconds): 10

Loop Count: ☐ Infinite 3

☒ Same user on each iteration

☐ Delay Thread creation until needed

☐ Specify Thread lifetime

Duration (seconds):

Startup delay (seconds):

Beet Sprout

Mighty Beet