

Escenario sin carga de solicitudes – sin restriccion

Studio Code	ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
	7c	taller5-airflow-scheduler-1	17.50%	309.3MiB / 11.64GiB	2.60%	56MB / 38.1MB	60.2MB / 52.2MB	5
c2351b6d0d07		taller5-airflow-webserver-1	0.34%	625.6MiB / 11.64GiB	5.25%	939kB / 440kB	108MB / 113MB	8
787313dc6e68		taller5-airflow-triggerer-1	1.38%	240MiB / 11.64GiB	2.01%	23MB / 16.3MB	28.4MB / 52.2MB	7
9acd05877e64		taller5-airflow-worker-1	0.08%	1.369GiB / 11.64GiB	11.76%	2.27MB / 2.61MB	33.3MB / 46.8MB	21
bbeeca8621c9		mlflow_server	0.03%	445.9MiB / 11.64GiB	3.74%	30.3MB / 24.9MB	59.3MB / 97.2MB	35
b1a37e40d9e2		taller5-redis-1	0.52%	5.656MiB / 11.64GiB	0.05%	2.62MB / 2.25MB	7.39MB / 16.4kB	6
94dc41df388c		minio	0.00%	266.4MiB / 11.64GiB	2.24%	40MB / 219MB	90.8MB / 3.79MB	10
d1457a282c81		datapi	0.17%	419MiB / 11.64GiB	3.52%	13.9kB / 126B	20.5MB / 145MB	5
0108d99c9cca		taller5-mysql-1	3.19%	431MiB / 11.64GiB	3.62%	71.9MB / 105MB	63.3MB / 486MB	54
496fd94a426f		taller5-inference_models-1	0.24%	418.9MiB / 1000MiB	41.89%	230MB / 46.6MB	91.1MB / 270MB	201
17790b0f0b43		locust	0.00%	46.61MiB / 11.64GiB	0.39%	8.66kB / 3.13kB	11.7MB / 315kB	4

Carga 10/10 – sin restricción

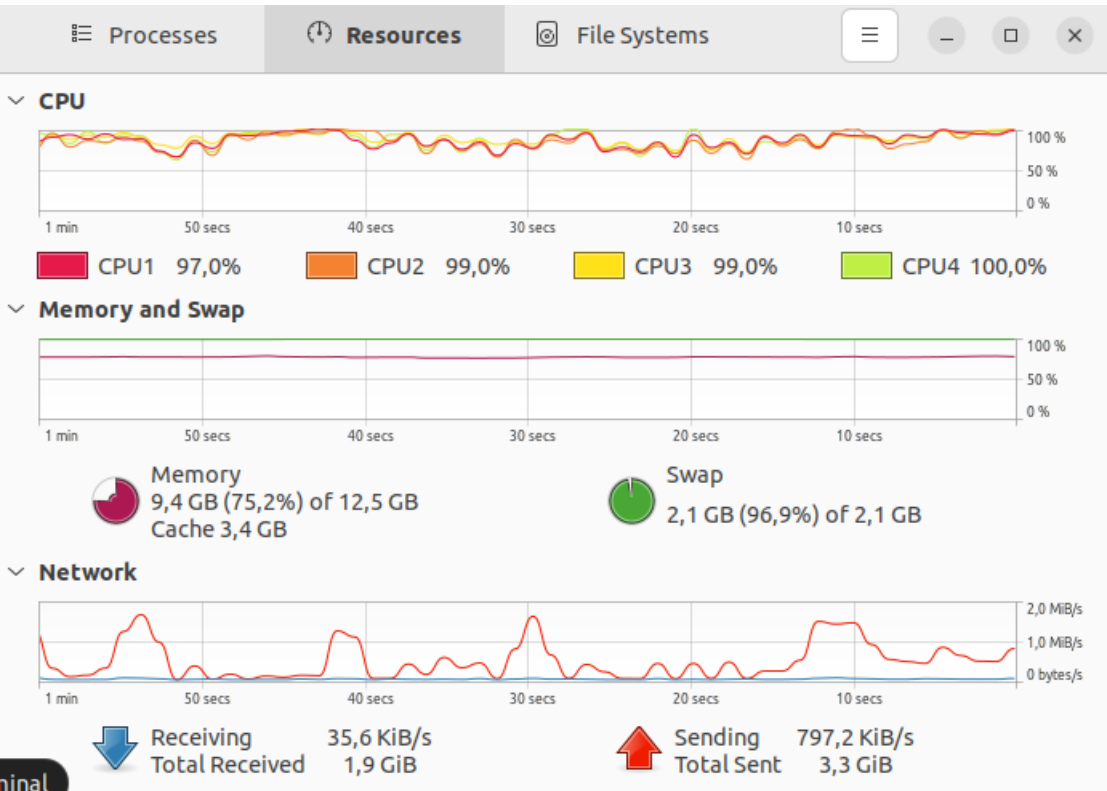
estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Workspace/Taller5/locust									
estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works... x estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works... x									
locust		[2025-04-12 07:20:23,578]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.9666s	-	Status: 200
locust		[2025-04-12 07:20:23,732]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.7544s	-	Status: 200
locust		[2025-04-12 07:20:24,124]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.7427s	-	Status: 200
locust		[2025-04-12 07:20:24,854]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 2.2315s	-	Status: 200
locust		[2025-04-12 07:20:24,995]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.3586s	-	Status: 200
locust		[2025-04-12 07:20:25,110]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 0.9901s	-	Status: 200
locust		[2025-04-12 07:20:26,435]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.0122s	-	Status: 200
locust		[2025-04-12 07:20:26,469]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.1238s	-	Status: 200
locust		[2025-04-12 07:20:26,549]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 0.9625s	-	Status: 200
locust		[2025-04-12 07:20:27,964]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 0.8928s	-	Status: 200
locust		[2025-04-12 07:20:28,111]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 0.8677s	-	Status: 200
locust		[2025-04-12 07:20:28,576]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.532s	-	Status: 200
locust		[2025-04-12 07:20:28,662]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.5995s	-	Status: 200
locust		[2025-04-12 07:20:30,305]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.8005s	-	Status: 200
locust		[2025-04-12 07:20:30,452]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.7745s	-	Status: 200
locust		[2025-04-12 07:20:30,742]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 2.1944s	-	Status: 200
locust		[2025-04-12 07:20:31,950]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 1.8297s	-	Status: 200
locust		[2025-04-12 07:20:33,017]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 2.7357s	-	Status: 200
locust		[2025-04-12 07:20:33,118]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 2.1889s	-	Status: 200
locust		[2025-04-12 07:20:34,220]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 2.5741s	-	Status: 200
locust		[2025-04-12 07:20:37,452]	17790b0f0b43/INFO/root:	✓	Éxito	-	Tiempo: 3.5891s	-	Status: 200

CONTAINER ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
17790b0f0b43	locust	1.62%	74.62MiB / 11.64GiB	0.63%	568kB / 1.04MB	21.6MB / 0B	4
40d80b3598b4	taller5-redis-1	0.38%	4.254MiB / 11.64GiB	0.04%	141kB / 101kB	987kB / 0B	6
714cb05e1093	taller5-mysql-1	5.21%	429.6MiB / 11.64GiB	3.61%	4.14MB / 6.39MB	7.09MB / 29MB	53
Monitor 3914	datapi	0.19%	557MiB / 11.64GiB	4.67%	11.5kB / 126B	12.7MB / 115kB	5
6209	minio	8.19%	370.1MiB / 11.64GiB	3.11%	2.67MB / 14.4MB	356kB / 246kB	10
6d17ac2596c9	taller5-inference_models-1	61.26%	264.8MiB / 1000MiB	26.48%	15.2MB / 3.09MB	51.8MB / 17MB	203
11b256ef02c0	mlflow_server	11.50%	535.7MiB / 11.64GiB	4.50%	2.04MB / 1.67MB	11.2MB / 360kB	35
764383648f46	taller5-airflow-triggerer-1	1.36%	240.6MiB / 11.64GiB	2.02%	1.13MB / 793kB	3.42MB / 38.1MB	7
70974ff4ce82	taller5-airflow-worker-1	0.18%	1.358GiB / 11.64GiB	11.68%	117kB / 138kB	12MB / 42.3MB	21
616a76c9ab7d	taller5-airflow-scheduler-1	2.47%	239.2MiB / 11.64GiB	2.01%	2.67MB / 1.83MB	28.9MB / 48.7MB	4
b7016fb24892	taller5-airflow-webserver-1	0.32%	617.9MiB / 11.64GiB	5.19%	641kB / 240kB	90.5MB / 110MB	8

Carga de 500/50 – sin restriccion

CONTAINER ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
17790b0f0b43	locust	0.93%	84.49MiB / 11.64GiB	0.71%	979kB / 2.3MB	23.2MB / 0B	4
40d80b3598b4	taller5-redis-1	0.49%	4.258MiB / 11.64GiB	0.04%	258kB / 202kB	987kB / 0B	6
714cb05e1093	taller5-mysql-1	4.41%	430.3MiB / 11.64GiB	3.61%	8.09MB / 12.2MB	7.09MB / 48.5MB	53
774dc96e3914	datapipeline	0.20%	557MiB / 11.64GiB	4.67%	11.5kB / 126B	12.7MB / 115kB	5
7b9c65176209	minio	8.65%	430.6MiB / 11.64GiB	3.61%	6.13MB / 33.2MB	606kB / 352kB	10
6d17ac2596c9	taller5-inference_models-1	51.20%	300.9MiB / 1000MiB	30.09%	35.4MB / 7.25MB	51.9MB / 41.5MB	509
11b256ef02c0	mlflow_server	6.94%	536.1MiB / 11.64GiB	4.50%	4.75MB / 3.9MB	11.2MB / 360kB	35
764383648f46	taller5-airflow-triggerer-1	1.44%	243.3MiB / 11.64GiB	2.04%	2.14MB / 1.51MB	6.5MB / 38.1MB	7
70974ff4ce82	taller5-airflow-worker-1	0.25%	1.36GiB / 11.64GiB	11.69%	218kB / 254kB	13.1MB / 42.3MB	21
616a76c9ab7d	taller5-airflow-scheduler-1	2.55%	239.7MiB / 11.64GiB	2.01%	5.18MB / 3.54MB	29.1MB / 48.8MB	4
b7016fb24892	taller5-airflow-webserver-1	0.26%	632.3MiB / 11.64GiB	5.31%	656kB / 251kB	90.5MB / 110MB	8

locust	[2025-04-12 07:22:51,049]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 1.7302s - Status: 200
locust	[2025-04-12 07:22:57,645]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 1.4411s - Status: 200
locust	[2025-04-12 07:23:07,216]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 2.4966s - Status: 200
locust	[2025-04-12 07:23:20,478]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 3.5587s - Status: 200
locust	[2025-04-12 07:23:20,663]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 4.1401s - Status: 200
locust	[2025-04-12 07:23:23,555]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 3.592s - Status: 200
locust	[2025-04-12 07:23:26,614]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 3.5315s - Status: 200
locust	[2025-04-12 07:23:29,564]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 3.5405s - Status: 200
locust	[2025-04-12 07:23:34,145]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 4.2203s - Status: 200
locust	[2025-04-12 07:23:36,758]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 4.5373s - Status: 200
locust	[2025-04-12 07:23:38,967]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 4.5673s - Status: 200
locust	[2025-04-12 07:23:38,993]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 5.194s - Status: 200
locust	[2025-04-12 07:23:39,894]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 4.8271s - Status: 200
locust	[2025-04-12 07:23:48,082]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 5.8677s - Status: 200
locust	[2025-04-12 07:23:55,598]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 5.7808s - Status: 200
locust	[2025-04-12 07:24:00,958]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 6.36s - Status: 200
locust	[2025-04-12 07:24:02,197]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 5.5331s - Status: 200



Carga 1000/50

CONTAINER ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
17790b0f0b43	locust	0.16%	105.3MiB / 11.64GiB	0.88%	1.64MB / 4.47MB	23.2MB / 0B	4
40d80b3598b4	taller5-redis-1	0.41%	4.258MiB / 11.64GiB	0.04%	435kB / 356kB	987kB / 0B	6
714cb05e1093	taller5-mysql-1	6.40%	431.4MiB / 11.64GiB	3.62%	15.3MB / 22.7MB	7.23MB / 75.5MB	54
3914	datap1	0.19%	557MiB / 11.64GiB	4.67%	12.2kB / 126B	12.7MB / 115kB	5
6209	minio	8.85%	442.7MiB / 11.64GiB	3.72%	14.5MB / 78.7MB	692kB / 549kB	10
6d17ac2596c9	taller5-inference_models-1	73.07%	320.2MiB / 1000MiB	32.02%	84MB / 17.1MB	51.9MB / 95.9MB	471
11b256ef02c0	mlflow_server	11.84%	536.4MiB / 11.64GiB	4.50%	11MB / 9.06MB	11.2MB / 360kB	35
764383648f46	taller5-airflow-triggerer-1	1.33%	243.9MiB / 11.64GiB	2.05%	3.7MB / 2.61MB	6.5MB / 38.1MB	7
70974ff4ce82	taller5-airflow-worker-1	0.08%	1.36GiB / 11.64GiB	11.69%	373kB / 431kB	13.1MB / 42.3MB	21
616a76c9ab7d	taller5-airflow-scheduler-1	5.10%	239.9MiB / 11.64GiB	2.01%	8.98MB / 6.12MB	29.2MB / 49MB	4
b7016fb24892	taller5-airflow-webserver-1	0.30%	632.9MiB / 11.64GiB	5.31%	677kB / 264kB	90.5MB / 110MB	8

estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Workspace/Taller5/locust							
estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works... x estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works... x							
locust		[2025-04-12 07:34:09,346]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 177.4984s - Status: 200		
locust		[2025-04-12 07:34:09,395]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 177.7316s - Status: 200		
locust		[2025-04-12 07:34:09,700]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 176.0925s - Status: 200		
locust		[2025-04-12 07:34:09,890]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 173.037s - Status: 200		
locust		[2025-04-12 07:34:11,529]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 179.3864s - Status: 200		
locust		[2025-04-12 07:34:11,657]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 179.7408s - Status: 200		
locust		[2025-04-12 07:34:11,729]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 179.764s - Status: 200		
locust		[2025-04-12 07:34:11,977]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 175.5217s - Status: 200		
locust		[2025-04-12 07:34:12,203]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 173.7028s - Status: 200		
locust		[2025-04-12 07:34:12,292]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 179.5711s - Status: 200		
locust		[2025-04-12 07:34:12,460]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 180.2197s - Status: 200		
locust		[2025-04-12 07:34:12,617]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 176.1639s - Status: 200		
locust		[2025-04-12 07:34:12,620]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 173.5807s - Status: 200		
locust		[2025-04-12 07:34:12,688]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 177.6009s - Status: 200		
locust		[2025-04-12 07:34:13,247]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 178.3498s - Status: 200		
locust		[2025-04-12 07:34:13,344]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 178.387s - Status: 200		
locust		[2025-04-12 07:34:13,371]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 181.7261s - Status: 200		
locust		[2025-04-12 07:34:13,436]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 176.8497s - Status: 200		
locust		[2025-04-12 07:34:14,088]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 175.0696s - Status: 200		
locust		[2025-04-12 07:34:14,317]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 176.7251s - Status: 200		
locust		[2025-04-12 07:34:14,358]	17790b0f0b43/INFO/root:	✓	Éxito - Tiempo: 181.1972s - Status: 200		

Carga 10/10 - Replicas 2 – CPU 1.5 - Memoria 1000MB

CONTAINER ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
bbbc445827c8	taller5-mysql-1	3.81%	429.6MiB / 11.64GiB	3.61%	19MB / 28.1MB	1.82MB / 65.1MB	54
9b8caacb51d6	taller5-redis-1	4.62%	3.625MiB / 11.64GiB	0.03%	562kB / 468kB	45.1kB / 0B	6
caa433ac1ca0	datap1	0.18%	557.4MiB / 11.64GiB	4.68%	12.5kB / 126B	987kB / 115kB	5
1499a7c1d010	minio	8.37%	444.9MiB / 11.64GiB	3.73%	17.4MB / 94.2MB	647kB / 713kB	10
9ed9f6c58965	taller5-inference_models-1	61.46%	362.2MiB / 1000MiB	36.22%	99.1MB / 20.2MB	20.5MB / 116MB	607
80cc203a6935	mlflow_server	6.61%	536.7MiB / 11.64GiB	4.50%	13.1MB / 10.8MB	6.43MB / 360kB	35
205b13fc1d43	taller5-airflow-triggerer-1	1.45%	242.3MiB / 11.64GiB	2.03%	4.87MB / 3.43MB	1.17MB / 38.1MB	7
e1f7ee5ae615	taller5-airflow-scheduler-1	2.76%	243.7MiB / 11.64GiB	2.05%	11.5MB / 7.82MB	22.3MB / 49.3MB	4
f14741446b6e	taller5-airflow-webserver-1	0.27%	636.7MiB / 11.64GiB	5.34%	692kB / 274kB	84.2MB / 110MB	8
clde1ff15c3c	taller5-airflow-worker-1	0.18%	1.364GiB / 11.64GiB	11.73%	485kB / 558kB	6.74MB / 42.3MB	21
e4f490f16b98	locust-locust-2	1.28%	74.24MiB / 1000MiB	7.42%	1.47MB / 3.87MB	262kB / 315kB	4
8f22d4b50b46	locust-locust-1	0.00%	41.16MiB / 1000MiB	4.12%	4.64kB / 126B	0B / 315kB	4


```
estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works... x estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works... x
locust-2 | [2025-04-12 08:17:25,993] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 0.8367s - Status: 200
locust-2 | [2025-04-12 08:17:26,173] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 0.9897s - Status: 200
locust-2 | [2025-04-12 08:17:26,333] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.5449s - Status: 200
locust-2 | [2025-04-12 08:17:27,728] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.0945s - Status: 200
locust-2 | [2025-04-12 08:17:28,678] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.3736s - Status: 200
locust-2 | [2025-04-12 08:17:29,250] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.5668s - Status: 200
locust-2 | [2025-04-12 08:17:29,281] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.5427s - Status: 200
locust-2 | [2025-04-12 08:17:29,577] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.5671s - Status: 200
locust-2 | [2025-04-12 08:17:30,880] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.8974s - Status: 200
locust-2 | [2025-04-12 08:17:31,097] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 2.0545s - Status: 200
locust-2 | [2025-04-12 08:17:31,194] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 2.1093s - Status: 200
locust-2 | [2025-04-12 08:17:32,638] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 2.4377s - Status: 200
locust-2 | [2025-04-12 08:17:32,666] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.0001s - Status: 200
locust-2 | [2025-04-12 08:17:33,434] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 2.3622s - Status: 200
locust-2 | [2025-04-12 08:17:33,853] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.4785s - Status: 200
locust-2 | [2025-04-12 08:17:34,013] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.3763s - Status: 200
locust-2 | [2025-04-12 08:17:34,092] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 0.7298s - Status: 200
locust-2 | [2025-04-12 08:17:34,213] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.6181s - Status: 200
locust-2 | [2025-04-12 08:17:34,858] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.6544s - Status: 200
locust-2 | [2025-04-12 08:17:35,507] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.6862s - Status: 200
locust-2 | [2025-04-12 08:17:36,054] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.426s - Status: 200
```

Carga 500/50 - Replicas 2 – CPU 1.5 - Memoria 1000MB

CONTAINER ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
bbbc445827c8	taller5-mysql-1	4.33%	426.1MiB / 11.64GiB	3.58%	2.18MB / 3.52MB	1.81MB / 15.4MB	51
9b8caacb51d6	taller5-redis-1	0.42%	3.594MiB / 11.64GiB	0.03%	94.1kB / 59.9kB	45.1kB / 0B	6
caa433ac1ca0	datapli	0.18%	557.4MiB / 11.64GiB	4.68%	11.2kB / 126B	987kB / 115kB	5
1499a7c1d010	minio	0.07%	257.2MiB / 11.64GiB	2.16%	464kB / 2.33MB	0B / 201kB	10
9ed9f6c58965	taller5-inference_models-1	92.11%	277.7MiB / 1000MiB	27.77%	2.91MB / 599kB	7.03MB / 4.12MB	130
80cc203a6935	mlflow_server	0.02%	535.5MiB / 11.64GiB	4.49%	351kB / 272kB	6.43MB / 360kB	35
205b13fc1d43	taller5-airflow-triggerer-1	2.43%	240MiB / 11.64GiB	2.01%	748kB / 527kB	41kB / 38.1MB	7
e1f7ee5ae615	taller5-airflow-scheduler-1	4.62%	224.9MiB / 11.64GiB	1.89%	1.59MB / 1.1MB	7.68MB / 48.7MB	4
f14741446b6e	taller5-airflow-webserver-1	0.33%	606.5MiB / 11.64GiB	5.09%	634kB / 236kB	84.2MB / 110MB	8
c1de1ff15c3c	taller5-airflow-worker-1	0.23%	1.362GiB / 11.64GiB	11.71%	75.4kB / 91.5kB	5.91MB / 42.3MB	21
e4f490f16b98	locust-locust-2	0.12%	69.1MiB / 1000MiB	6.91%	188kB / 528kB	0B / 315kB	4
8f22d4b50b46	locust-locust-1	0.00%	41.16MiB / 1000MiB	4.12%	3.74kB / 126B	0B / 315kB	4

```
estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Workspace/Taller5/locust
estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works... x estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works... x
0.00 per second
locust-2 | [2025-04-12 08:06:22,975] e4f490f16b98/INFO/locust.runners: All users spawned: {"UsuarioDeCarg": 500} (500 total users)
locust-2 | [2025-04-12 08:10:34,813] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.2502s - Status: 200
locust-2 | [2025-04-12 08:10:35,731] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.4413s - Status: 200
locust-2 | [2025-04-12 08:10:36,370] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.5518s - Status: 200
locust-2 | [2025-04-12 08:10:36,575] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.3722s - Status: 200
locust-2 | [2025-04-12 08:10:37,565] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.3041s - Status: 200
locust-2 | [2025-04-12 08:10:40,003] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.1676s - Status: 200
locust-2 | [2025-04-12 08:10:41,502] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.4057s - Status: 200
locust-2 | [2025-04-12 08:10:42,769] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.2166s - Status: 200
locust-2 | [2025-04-12 08:10:42,832] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.4527s - Status: 200
locust-2 | [2025-04-12 08:10:43,540] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.668s - Status: 200
locust-2 | [2025-04-12 08:10:44,082] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.3627s - Status: 200
locust-2 | [2025-04-12 08:10:44,131] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.4901s - Status: 200
locust-2 | [2025-04-12 08:10:45,577] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.3782s - Status: 200
locust-2 | [2025-04-12 08:10:46,323] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.4617s - Status: 200
locust-2 | [2025-04-12 08:10:46,365] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.5124s - Status: 200
locust-2 | [2025-04-12 08:10:47,584] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.6912s - Status: 200
locust-2 | [2025-04-12 08:10:47,792] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.539s - Status: 200
locust-2 | [2025-04-12 08:10:48,049] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.5234s - Status: 200
locust-2 | [2025-04-12 08:10:48,125] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.6288s - Status: 200
locust-2 | [2025-04-12 08:10:48,248] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.587s - Status: 200
locust-2 | [2025-04-12 08:10:48,763] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 119.2925s - Status: 200
```

Carga 10/10 - Replicas 4 – CPU 1.5 - Memoria 1000MB

CONTAINER ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
bbbc445827c8	taller5-mysql-1	9.78%	431.5MiB / 11.64GiB	3.62%	25.9MB / 38.2MB	3.61MB / 89.6MB	54
9b8caacb51d6	taller5-redis-1	0.41%	4.516MiB / 11.64GiB	0.04%	760kB / 639kB	1.04MB / 4.1kB	6
caa433ac1ca0	datapipeline	0.18%	557.4MiB / 11.64GiB	4.68%	13.1kB / 126B	987kB / 115kB	5
1499a7c1d010	minio	19.97%	445.6MiB / 11.64GiB	3.74%	24.1MB / 131MB	1.34MB / 922kB	10
9ed9f6c58965	taller5-inference_models-1	54.02%	351.3MiB / 1000MiB	35.13%	138MB / 28MB	20.6MB / 159MB	338
80cc203a6935	mlflow_server	5.52%	536.8MiB / 11.64GiB	4.51%	18.1MB / 14.9MB	6.43MB / 360kB	35
205b13fc1d43	taller5-airflow-triggerer-1	1.97%	247.6MiB / 11.64GiB	2.08%	6.58MB / 4.64MB	8.05MB / 38.1MB	7
e1f7ee5ae615	taller5-airflow-scheduler-1	2.04%	252.9MiB / 11.64GiB	2.12%	15.6MB / 10.6MB	35.7MB / 49.6MB	4
f14741446b6e	taller5-airflow-webserver-1	0.29%	637MiB / 11.64GiB	5.35%	715kB / 290kB	84.2MB / 110MB	8
c1de1ff15c3c	taller5-airflow-worker-1	0.37%	1.367GiB / 11.64GiB	11.75%	657kB / 755kB	11.3MB / 42.3MB	21
4b80851ed388	locust-locust-3	0.00%	41.25MiB / 1000MiB	4.12%	4.32kB / 126B	10.6MB / 315kB	4
82bb560691fd	locust-locust-1	0.00%	41.16MiB / 1000MiB	4.12%	4.23kB / 126B	2.69MB / 315kB	4
7724db72d746	locust-locust-4	0.68%	42.31MiB / 1000MiB	4.23%	197kB / 330kB	283kB / 315kB	4
8ff4d12d6b40	locust-locust-2	0.00%	41.49MiB / 1000MiB	4.15%	3.94kB / 126B	332kB / 315kB	4

estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works...		estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Works...	
locust-4	[2025-04-12 08:20:59,881]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 3.2507s - Status: 200
locust-4	[2025-04-12 08:21:00,819]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 3.4612s - Status: 200
locust-4	[2025-04-12 08:21:01,640]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 1.728s - Status: 200
locust-4	[2025-04-12 08:21:02,164]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 1.7502s - Status: 200
locust-4	[2025-04-12 08:21:03,115]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 2.2305s - Status: 200
locust-4	[2025-04-12 08:21:03,727]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 1.6422s - Status: 200
locust-4	[2025-04-12 08:21:03,992]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 1.721s - Status: 200
locust-4	[2025-04-12 08:21:05,560]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 1.1267s - Status: 200
locust-4	[2025-04-12 08:21:06,192]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 1.5393s - Status: 200
locust-4	[2025-04-12 08:21:06,281]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 1.4489s - Status: 200
locust-4	[2025-04-12 08:21:07,678]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 3.0149s - Status: 200
locust-4	[2025-04-12 08:21:07,872]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 3.7818s - Status: 200
locust-4	[2025-04-12 08:21:08,176]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 4.294s - Status: 200
locust-4	[2025-04-12 08:21:08,251]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 2.8886s - Status: 200
locust-4	[2025-04-12 08:21:09,724]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 2.3725s - Status: 200
locust-4	[2025-04-12 08:21:09,739]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 1.4486s - Status: 200
locust-4	[2025-04-12 08:21:10,022]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 2.158s - Status: 200
locust-4	[2025-04-12 08:21:11,004]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 2.0857s - Status: 200
locust-4	[2025-04-12 08:21:11,811]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 2.2305s - Status: 200
locust-4	[2025-04-12 08:21:11,837]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 3.0525s - Status: 200
locust-4	[2025-04-12 08:21:12,212]	7724db72d746/INF0/root:	✓ Éxito - Tiempo: 1.3646s - Status: 200

Carga 500/50 - Replicas 4 – CPU 1.5 - Memoria 1000MB

CONTAINER ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
bbbc445827c8	taller5-mysql-1	4.28%	431.7MiB / 11.64GiB	3.62%	30.4MB / 44.7MB	3.75MB / 105MB	54
9b8caacb51d6	taller5-redis-1	5.34%	4.535MiB / 11.64GiB	0.04%	878kB / 743kB	1.05MB / 4.1kB	6
caa433ac1ca0	datapipeline	0.18%	557MiB / 11.64GiB	4.67%	13.1kB / 126B	987kB / 115kB	5
1499a7c1d010	minio	5.17%	445.8MiB / 11.64GiB	3.74%	28.7MB / 156MB	1.36MB / 1.02MB	10
9ed9f6c58965	taller5-inference_models-1	35.72%	387.7MiB / 1000MiB	38.77%	165MB / 33.6MB	20.6MB / 190MB	493
80cc203a6935	mlflow_server	0.54%	536.8MiB / 11.64GiB	4.51%	21.7MB / 17.9MB	6.43MB / 360kB	35
205b13fc1d43	taller5-airflow-triggerer-1	1.90%	247.9MiB / 11.64GiB	2.08%	7.62MB / 5.38MB	8.05MB / 38.1MB	7
e1f7ee5ae615	taller5-airflow-scheduler-1	3.26%	252.9MiB / 11.64GiB	2.12%	18.1MB / 12.3MB	38.1MB / 49.8MB	4
f14741446b6e	taller5-airflow-webserver-1	0.28%	637.1MiB / 11.64GiB	5.35%	730kB / 299kB	84.2MB / 110MB	8
c1de1ff15c3c	taller5-airflow-worker-1	46.19%	1.368GiB / 11.64GiB	11.75%	760kB / 874kB	11.3MB / 42.3MB	21
4b80851ed388	locust-locust-3	0.00%	41.25MiB / 1000MiB	4.13%	4.59kB / 126B	10.6MB / 315kB	4
82bb560691fd	locust-locust-1	0.00%	41.16MiB / 1000MiB	4.12%	4.51kB / 126B	2.69MB / 315kB	4
7724db72d746	locust-locust-4	0.61%	73.23MiB / 1000MiB	7.32%	704kB / 1.88MB	545kB / 315kB	4
8ff4d12d6b40	locust-locust-2	0.00%	41.49MiB / 1000MiB	4.15%	4.21kB / 126B	332kB / 315kB	4

```
estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Workspace/Taller5/locust
[2025-04-12 08:18:26,229] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.3169s - Status: 200
[2025-04-12 08:18:27,775] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.525s - Status: 200
[2025-04-12 08:18:28,441] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.599s - Status: 200
[2025-04-12 08:18:28,641] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.8666s - Status: 200
[2025-04-12 08:18:30,410] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 2.1077s - Status: 200
[2025-04-12 08:18:30,790] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.9888s - Status: 200
[2025-04-12 08:18:30,804] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.4888s - Status: 200
[2025-04-12 08:18:30,848] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 2.1825s - Status: 200
[2025-04-12 08:18:31,133] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 2.0204s - Status: 200
[2025-04-12 08:18:32,164] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 2.9129s - Status: 200
[2025-04-12 08:18:32,166] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 3.3333s - Status: 200
[2025-04-12 08:18:32,961] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.624s - Status: 200
[2025-04-12 08:18:33,080] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.9337s - Status: 200
[2025-04-12 08:18:33,102] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 2.169s - Status: 200
[2025-04-12 08:18:34,239] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.1149s - Status: 200
[2025-04-12 08:18:34,533] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.1491s - Status: 200
[2025-04-12 08:18:35,816] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.0557s - Status: 200
[2025-04-12 08:18:35,842] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.1048s - Status: 200
[2025-04-12 08:18:36,537] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 0.966s - Status: 200
[2025-04-12 08:18:36,783] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.6056s - Status: 200
[2025-04-12 08:18:37,317] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.7637s - Status: 200
[2025-04-12 08:18:37,374] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.638s - Status: 200
[2025-04-12 08:18:38,359] e4f490f16b98/INFO/root: ✓ Éxito - Tiempo: 1.5433s - Status: 200
```

Carga 500/50 - Replicas 6 – CPU 0.5 - Memoria 500MB

CONTAINER ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
bbbc445827c8	taller5-mysql-1	4.62%	431.6MiB / 11.64GiB	3.62%	42.2MB / 62MB	3.75MB / 151MB	54
9b8caacb51d6	taller5-redis-1	0.45%	4.535MiB / 11.64GiB	0.04%	1.21MB / 1.04MB	1.05MB / 8.19kB	6
caa433ac1ca0	datapi	0.17%	557MiB / 11.64GiB	4.67%	13.1kB / 126B	987kB / 115kB	5
1499a7c1d010	minio	3.64%	417MiB / 11.64GiB	3.50%	39.9MB / 217MB	1.91MB / 1.4MB	10
9ed9f6c58965	taller5-inference_models-1	26.20%	546.7MiB / 1000MiB	54.67%	229MB / 46.5MB	20.7MB / 257MB	572
80cc203a6935	mlflow_server	3.38%	536.5MiB / 11.64GiB	4.50%	30.1MB / 24.8MB	6.43MB / 360kB	35
205b13fcd1d3	taller5-airflow-triggerer-1	48.68%	343.5MiB / 11.64GiB	2.88%	10.6MB / 7.49MB	8.05MB / 38.1MB	9
elf7ee5ae615	taller5-airflow-scheduler-1	65.53%	480.2MiB / 11.64GiB	4.03%	25.3MB / 17.3MB	38.4MB / 50.3MB	10
f14741446b6e	taller5-airflow-webserver-1	0.24%	637.2MiB / 11.64GiB	5.35%	770kB / 326kB	84.2MB / 110MB	8
5c3c	taller5-airflow-worker-1	0.27%	1.369GiB / 11.64GiB	11.76%	1.05MB / 1.21MB	11.3MB / 42.3MB	21
Monitor_44e9	locust-locust-1	0.24%	70.66MiB / 500MiB	14.13%	285kB / 736kB	16.4kB / 315kB	4
1b2de89e9485	locust-locust-4	0.00%	41.17MiB / 500MiB	8.23%	4.28kB / 126B	0B / 315kB	4
403b9aa95b54	locust-locust-3	0.05%	41.17MiB / 500MiB	8.23%	4.16kB / 126B	0B / 315kB	4
aa3453c9d640	locust-locust-2	0.00%	41.16MiB / 500MiB	8.23%	4.03kB / 126B	0B / 315kB	4
62ed4e51a0e1	locust-locust-5	0.00%	41.18MiB / 500MiB	8.24%	3.98kB / 126B	0B / 315kB	4
dcf26e40a721	locust-locust-6	0.00%	41.17MiB / 500MiB	8.23%	3.78kB / 126B	0B / 315kB	4

```
a": 500] (500 total users)
locust-1 | [2025-04-12 08:29:44,280] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 0.6273s - Status: 200
locust-1 | [2025-04-12 08:29:48,664] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 1.7017s - Status: 200
locust-1 | [2025-04-12 08:29:48,776] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 1.2856s - Status: 200
locust-1 | [2025-04-12 08:29:49,927] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 1.2446s - Status: 200
locust-1 | [2025-04-12 08:29:55,664] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 1.4609s - Status: 200
locust-1 | [2025-04-12 08:30:01,068] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 2.3814s - Status: 200
locust-1 | [2025-04-12 08:30:07,523] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 2.665s - Status: 200
locust-1 | [2025-04-12 08:30:09,462] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 2.3995s - Status: 200
locust-1 | [2025-04-12 08:30:09,480] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 2.3011s - Status: 200
locust-1 | [2025-04-12 08:30:23,524] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 3.8344s - Status: 200
locust-1 | [2025-04-12 08:30:35,290] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 5.1066s - Status: 200
locust-1 | [2025-04-12 08:30:35,298] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 5.1488s - Status: 200
locust-1 | [2025-04-12 08:30:39,242] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 5.0779s - Status: 200
locust-1 | [2025-04-12 08:30:40,681] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 5.1046s - Status: 200
locust-1 | [2025-04-12 08:30:51,012] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 5.2444s - Status: 200
locust-1 | [2025-04-12 08:31:02,412] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 7.5014s - Status: 200
locust-1 | [2025-04-12 08:31:09,821] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 7.0624s - Status: 200
locust-1 | [2025-04-12 08:31:19,641] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 8.3443s - Status: 200
locust-1 | [2025-04-12 08:31:20,367] 1ca6a65f44e9/INFO/root: ✓ Éxito - Tiempo: 8.2802s - Status: 200
```


Carga 500/50 - Replicas 6 – CPU 1.5 - Memoria 1000MB

```
estudiante@NOAM03: ~/Documents/MLOPS_PUJ_Workspace/Taller5/locust

ocust-6 | [2025-04-12 08:41:03,352] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 204.8198s - Status: 200
ocust-6 | [2025-04-12 08:41:03,609] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 203.6042s - Status: 200
ocust-6 | [2025-04-12 08:41:03,783] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 205.0508s - Status: 200
ocust-6 | [2025-04-12 08:41:03,787] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 205.1258s - Status: 200
ocust-6 | [2025-04-12 08:41:03,923] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 206.715s - Status: 200
ocust-6 | [2025-04-12 08:41:03,968] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 204.9225s - Status: 200
ocust-6 | [2025-04-12 08:41:04,468] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 198.1358s - Status: 200
ocust-6 | [2025-04-12 08:41:04,734] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 203.1732s - Status: 200
ocust-6 | [2025-04-12 08:41:04,814] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 197.4751s - Status: 200
ocust-6 | [2025-04-12 08:41:05,917] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 204.0751s - Status: 200
ocust-6 | [2025-04-12 08:41:06,175] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 204.3312s - Status: 200
ocust-6 | [2025-04-12 08:41:06,249] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 207.6772s - Status: 200
ocust-6 | [2025-04-12 08:41:06,305] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 207.3219s - Status: 200
ocust-6 | [2025-04-12 08:41:06,315] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 205.6682s - Status: 200
ocust-6 | [2025-04-12 08:41:06,979] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 206.4479s - Status: 200
ocust-6 | [2025-04-12 08:41:06,988] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 197.4501s - Status: 200
ocust-6 | [2025-04-12 08:41:08,182] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 209.0453s - Status: 200
ocust-6 | [2025-04-12 08:41:08,339] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 206.3671s - Status: 200
ocust-6 | [2025-04-12 08:41:08,363] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 205.4784s - Status: 200
ocust-6 | [2025-04-12 08:41:08,429] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 211.6872s - Status: 200
ocust-6 | [2025-04-12 08:41:08,500] a0b60571c732/INFO/root: ✓ Éxito - Tiempo: 206.4581s - Status: 200
```

CONTAINER ID	NAME	CPU %	MEM USAGE / LIMIT	MEM %	NET I/O	BLOCK I/O	PIDS
bbbc445827c8	taller5-mysql-1	6.52%	433.1MiB / 11.64GiB	3.63%	64MB / 93.9MB	3.77MB / 237MB	54
9b8caacb51d6	taller5-redis-1	0.62%	4.539MiB / 11.64GiB	0.04%	1.75MB / 1.51MB	1.05MB / 8.19kB	6
caa433ac1ca0	datapi	0.20%	557MiB / 11.64GiB	4.67%	13.8kB / 126B	987kB / 115kB	5
1499a7c1d010	minio	7.04%	446.6MiB / 11.64GiB	3.75%	64.7MB / 352MB	1.91MB / 1.99MB	10
9ed9f6c58965	taller5-inference_models-1	65.44%	439.5MiB / 1000MiB	43.95%	372MB / 75.5MB	20.9MB / 428MB	488
80cc203a6935	mlflow_server	9.03%	536.5MiB / 11.64GiB	4.50%	49MB / 40.3MB	6.43MB / 360kB	35
205b13fc1d43	taller5-airflow-triggerer-1	1.42%	250.8MiB / 11.64GiB	2.11%	15.4MB / 10.8MB	8.05MB / 38.1MB	7
elf7ee5ae615	taller5-airflow-scheduler-1	3.43%	302.6MiB / 11.64GiB	2.54%	36.8MB / 25.1MB	39MB / 51MB	4
f14741446b6e	taller5-airflow-webserver-1	0.28%	656.8MiB / 11.64GiB	5.51%	838kB / 372kB	84.2MB / 110MB	8
clde1ff15c3c	taller5-airflow-worker-1	0.30%	1.37GiB / 11.64GiB	11.78%	1.53MB / 1.75MB	11.3MB / 42.3MB	21
a0b60571c732	locust-locust-6	1.23%	77.57MiB / 1000MiB	7.76%	1.3MB / 2.88MB	10.3MB / 315kB	4
af47de31788b	locust-locust-2	0.00%	41.28MiB / 1000MiB	4.13%	4.75kB / 126B	3.41MB / 315kB	4
bf108352e6ca	locust-locust-4	0.00%	41.16MiB / 1000MiB	4.12%	4.62kB / 126B	0B / 315kB	4
def5deedcbf3	locust-locust-1	0.05%	41.17MiB / 1000MiB	4.12%	4.49kB / 126B	0B / 315kB	4
b2cbadfed271	locust-locust-3	0.00%	41.16MiB / 1000MiB	4.12%	4.37kB / 126B	0B / 315kB	4
5e974f99a4ac	locust-locust-5	0.01%	41.17MiB / 1000MiB	4.12%	4.24kB / 126B	0B / 315kB	4