

STRESS TEST REPORT

Inbound File Processing

Relatorio de Performance e Capacidade

ID do Teste: 48377cb1

Data/Hora: 16/12/2025 14:43:18

Ambiente: QA Portal - Track Trace RX

Tipo de Teste: Parallel Upload (10 sessions)

Resumo Executivo

100.0%

Taxa de Sucesso

2.4s

Tempo Médio/Arquivo

37.64

Arquivos/Minuto

200

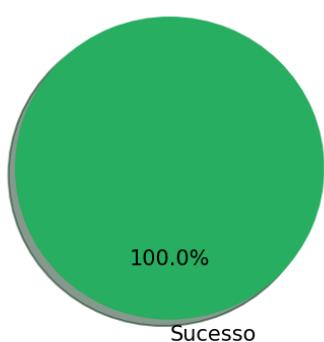
Total Processados

Status Geral: EXCELENTE

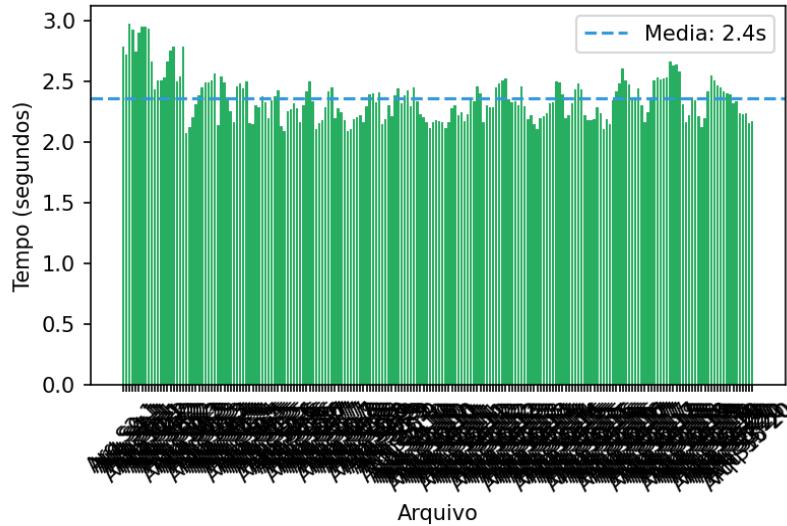
O teste de stress processou **200 arquivos** em **318.8 segundos** (5.3 minutos). A taxa de sucesso foi de **100.0%**, com **200 arquivos processados com sucesso** e **0 falhas**. O tempo medio por arquivo foi de **2.4 segundos**, resultando em uma capacidade de processamento de **37.64 arquivos por minuto**.

Distribuição de Resultados

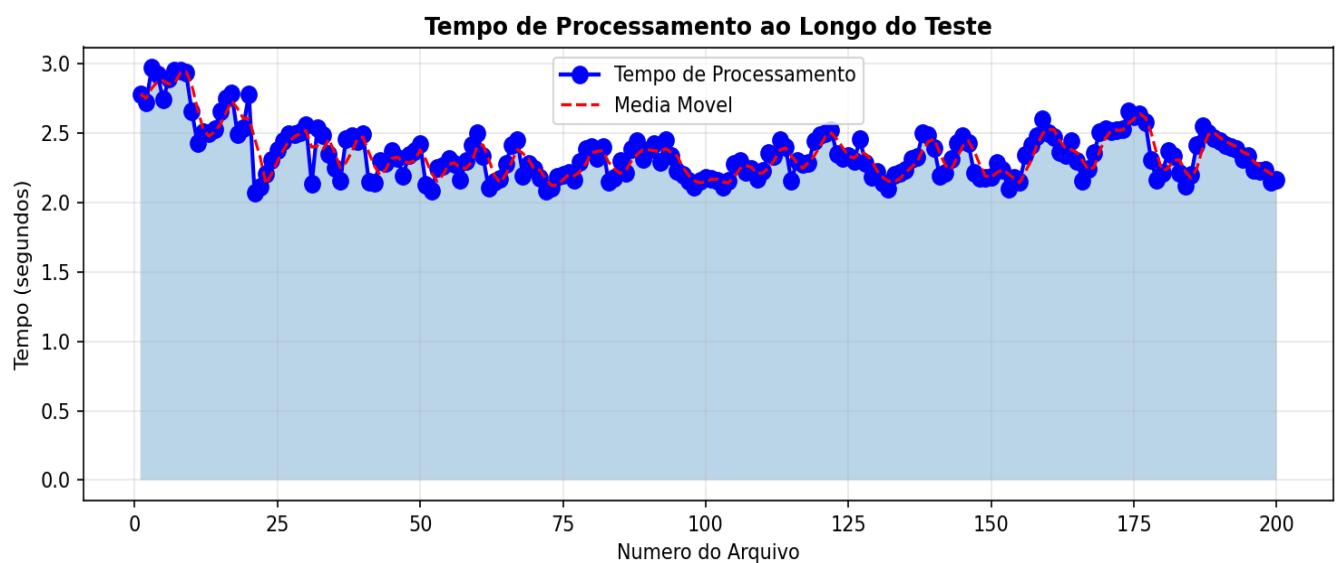
Taxa de Sucesso/Falha



Tempo de Processamento por Arquivo



Evolução do Tempo de Processamento



Detalhamento por Arquivo

#	Tempo (s)	Status	Timestamp	Observacao
S2-1	2.78	OK	14:42:30	-
S9-1	2.72	OK	14:42:31	-
S4-1	2.97	OK	14:42:31	-
S7-1	2.92	OK	14:42:31	-
S6-1	2.74	OK	14:42:31	-
S8-1	2.90	OK	14:42:31	-
S5-1	2.95	OK	14:42:31	-
S10-1	2.95	OK	14:42:31	-
S3-1	2.94	OK	14:42:31	-
S1-1	2.66	OK	14:42:31	-
S2-2	2.43	OK	14:42:33	-
S9-2	2.51	OK	14:42:33	-
S4-2	2.50	OK	14:42:33	-
S6-2	2.53	OK	14:42:33	-
S7-2	2.66	OK	14:42:33	-
S8-2	2.76	OK	14:42:33	-

S5-2	2.79	OK	14:42:33	-
S1-2	2.50	OK	14:42:33	-
S3-2	2.54	OK	14:42:33	-
S10-2	2.78	OK	14:42:33	-
S2-3	2.08	OK	14:42:35	-
S9-3	2.12	OK	14:42:35	-
S4-3	2.21	OK	14:42:35	-
S6-3	2.31	OK	14:42:35	-
S7-3	2.38	OK	14:42:36	-
S8-3	2.45	OK	14:42:36	-
S1-3	2.49	OK	14:42:36	-
S10-3	2.49	OK	14:42:36	-
S3-3	2.51	OK	14:42:36	-
S5-3	2.56	OK	14:42:36	-
S2-4	2.13	OK	14:42:37	-
S9-4	2.54	OK	14:42:38	-
S4-4	2.49	OK	14:42:38	-
S6-4	2.35	OK	14:42:38	-
S7-4	2.25	OK	14:42:38	-
S8-4	2.16	OK	14:42:38	-
S1-4	2.46	OK	14:42:38	-
S3-4	2.48	OK	14:42:38	-
S5-4	2.44	OK	14:42:38	-
S10-4	2.49	OK	14:42:38	-
S2-5	2.15	OK	14:42:39	-
S9-5	2.14	OK	14:42:40	-
S4-5	2.30	OK	14:42:40	-
S6-5	2.29	OK	14:42:40	-
S7-5	2.37	OK	14:42:40	-

S8-5	2.32	OK	14:42:40	-
S1-5	2.19	OK	14:42:41	-
S3-5	2.34	OK	14:42:41	-
S5-5	2.38	OK	14:42:41	-
S10-5	2.42	OK	14:42:41	-
S2-6	2.13	OK	14:42:41	-
S9-6	2.08	OK	14:42:42	-
S4-6	2.25	OK	14:42:42	-
S6-6	2.27	OK	14:42:42	-
S7-6	2.31	OK	14:42:43	-
S8-6	2.28	OK	14:42:43	-
S1-6	2.16	OK	14:42:43	-
S3-6	2.30	OK	14:42:43	-
S10-6	2.42	OK	14:42:43	-
S5-6	2.50	OK	14:42:43	-
S2-7	2.33	OK	14:42:44	-
S9-7	2.10	OK	14:42:44	-
S4-7	2.15	OK	14:42:44	-
S6-7	2.17	OK	14:42:44	-
S7-7	2.28	OK	14:42:45	-
S8-7	2.42	OK	14:42:45	-
S1-7	2.45	OK	14:42:45	-
S3-7	2.20	OK	14:42:45	-
S10-7	2.28	OK	14:42:46	-
S5-7	2.25	OK	14:42:46	-
S2-8	2.18	OK	14:42:46	-
S9-8	2.09	OK	14:42:46	-
S4-8	2.10	OK	14:42:47	-
S6-8	2.19	OK	14:42:47	-

S7-8	2.20	OK	14:42:47	-
S8-8	2.22	OK	14:42:47	-
S1-8	2.16	OK	14:42:47	-
S3-8	2.29	OK	14:42:48	-
S10-8	2.39	OK	14:42:48	-
S5-8	2.40	OK	14:42:48	-
S2-9	2.32	OK	14:42:48	-
S9-9	2.40	OK	14:42:49	-
S4-9	2.15	OK	14:42:49	-
S6-9	2.18	OK	14:42:49	-
S7-9	2.30	OK	14:42:49	-
S8-9	2.21	OK	14:42:49	-
S1-9	2.38	OK	14:42:50	-
S3-9	2.44	OK	14:42:50	-
S10-9	2.32	OK	14:42:50	-
S5-9	2.38	OK	14:42:50	-
S2-10	2.43	OK	14:42:51	-
S9-10	2.29	OK	14:42:51	-
S4-10	2.45	OK	14:42:51	-
S6-10	2.34	OK	14:42:51	-
S7-10	2.23	OK	14:42:52	-
S8-10	2.20	OK	14:42:52	-
S1-10	2.16	OK	14:42:52	-
S3-10	2.12	OK	14:42:52	-
S10-10	2.16	OK	14:42:52	-
S5-10	2.18	OK	14:42:53	-
S2-11	2.17	OK	14:42:53	-
S9-11	2.16	OK	14:42:53	-
S4-11	2.11	OK	14:42:53	-

S6-11	2.16	OK	14:42:53	-
S7-11	2.28	OK	14:42:54	-
S8-11	2.30	OK	14:42:54	-
S1-11	2.22	OK	14:42:54	-
S3-11	2.24	OK	14:42:54	-
S10-11	2.17	OK	14:42:55	-
S5-11	2.23	OK	14:42:55	-
S2-12	2.35	OK	14:42:55	-
S9-12	2.33	OK	14:42:55	-
S4-12	2.45	OK	14:42:56	-
S6-12	2.40	OK	14:42:56	-
S7-12	2.16	OK	14:42:56	-
S8-12	2.30	OK	14:42:56	-
S1-12	2.28	OK	14:42:56	-
S3-12	2.28	OK	14:42:57	-
S10-12	2.45	OK	14:42:57	-
S5-12	2.48	OK	14:42:57	-
S2-13	2.50	OK	14:42:58	-
S9-13	2.52	OK	14:42:58	-
S4-13	2.35	OK	14:42:58	-
S6-13	2.32	OK	14:42:58	-
S7-13	2.34	OK	14:42:58	-
S8-13	2.30	OK	14:42:59	-
S1-13	2.46	OK	14:42:59	-
S3-13	2.29	OK	14:42:59	-
S10-13	2.19	OK	14:42:59	-
S5-13	2.22	OK	14:42:59	-
S2-14	2.14	OK	14:43:00	-
S9-14	2.10	OK	14:43:00	-

S4-14	2.20	OK	14:43:00	-
S6-14	2.21	OK	14:43:00	-
S7-14	2.24	OK	14:43:01	-
S8-14	2.31	OK	14:43:01	-
S1-14	2.33	OK	14:43:01	-
S3-14	2.50	OK	14:43:01	-
S10-14	2.49	OK	14:43:02	-
S5-14	2.39	OK	14:43:02	-
S2-15	2.19	OK	14:43:02	-
S9-15	2.22	OK	14:43:02	-
S4-15	2.31	OK	14:43:03	-
S6-15	2.43	OK	14:43:03	-
S7-15	2.48	OK	14:43:03	-
S8-15	2.43	OK	14:43:03	-
S1-15	2.22	OK	14:43:03	-
S3-15	2.18	OK	14:43:04	-
S10-15	2.18	OK	14:43:04	-
S5-15	2.19	OK	14:43:04	-
S2-16	2.28	OK	14:43:04	-
S9-16	2.24	OK	14:43:04	-
S4-16	2.10	OK	14:43:05	-
S6-16	2.18	OK	14:43:05	-
S7-16	2.15	OK	14:43:05	-
S8-16	2.34	OK	14:43:06	-
S1-16	2.42	OK	14:43:06	-
S3-16	2.48	OK	14:43:06	-
S10-16	2.60	OK	14:43:06	-
S5-16	2.50	OK	14:43:07	-
S2-17	2.47	OK	14:43:07	-

S9-17	2.37	OK	14:43:07	-
S4-17	2.34	OK	14:43:07	-
S6-17	2.44	OK	14:43:07	-
S7-17	2.30	OK	14:43:08	-
S8-17	2.16	OK	14:43:08	-
S1-17	2.24	OK	14:43:08	-
S3-17	2.36	OK	14:43:08	-
S10-17	2.51	OK	14:43:09	-
S5-17	2.53	OK	14:43:09	-
S2-18	2.52	OK	14:43:09	-
S9-18	2.52	OK	14:43:09	-
S4-18	2.53	OK	14:43:10	-
S6-18	2.66	OK	14:43:10	-
S7-18	2.63	OK	14:43:10	-
S8-18	2.63	OK	14:43:10	-
S1-18	2.58	OK	14:43:11	-
S3-18	2.31	OK	14:43:11	-
S10-18	2.16	OK	14:43:11	-
S5-18	2.22	OK	14:43:11	-
S2-19	2.37	OK	14:43:12	-
S9-19	2.34	OK	14:43:12	-
S4-19	2.21	OK	14:43:12	-
S6-19	2.12	OK	14:43:12	-
S7-19	2.20	OK	14:43:12	-
S8-19	2.41	OK	14:43:13	-
S1-19	2.55	OK	14:43:13	-
S3-19	2.50	OK	14:43:13	-
S10-19	2.46	OK	14:43:14	-
S5-19	2.45	OK	14:43:14	-

S2-20	2.42	OK	14:43:14	-
S9-20	2.40	OK	14:43:14	-
S4-20	2.39	OK	14:43:14	-
S6-20	2.32	OK	14:43:14	-
S7-20	2.33	OK	14:43:15	-
S8-20	2.23	OK	14:43:15	-
S1-20	2.23	OK	14:43:15	-
S3-20	2.24	OK	14:43:16	-
S10-20	2.15	OK	14:43:16	-
S5-20	2.17	OK	14:43:16	-

Analise e Recomendacoes

Performance:

O tempo medio de 2.4s por arquivo e EXCELENTE. O sistema esta performando de forma otima.

Confiabilidade:

Sistema com ALTA confiabilidade. Taxa de sucesso proxima de 100%.

Capacidade Estimada:

Com base nos resultados do teste: - **Por hora:** ~2259 arquivos - **Por dia (8h):** ~18068 arquivos

Recomendacoes:

1. Sistema operando dentro dos parametros esperados. Manter monitoramento regular.

Relatorio gerado automaticamente pelo sistema de Stress Test - RPA Track Trace RX

Data de geracao: 16/12/2025 14:43:19

Ambiente: QA Portal | Versao: 1.0