

Database Performance Monitoring Report

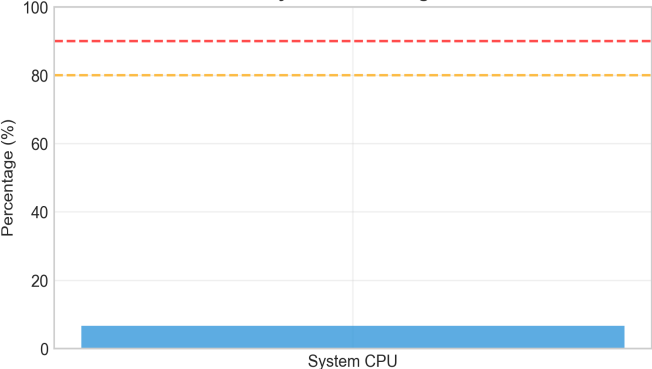
Generated on: September 04, 2025 at 15:59
DB: mydb
Host: localhost:5430
User: repluser

Executive Summary

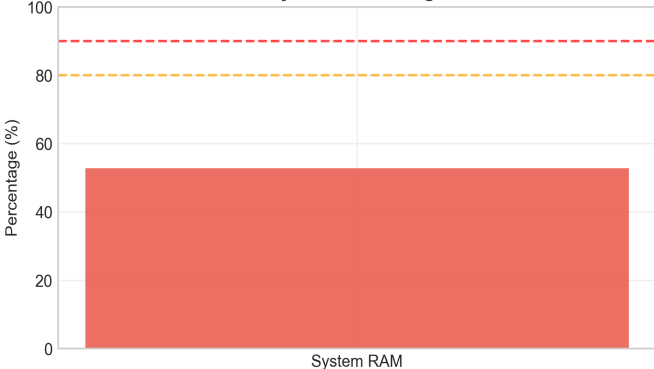
Metric	Current Value	Status
System CPU Usage	6.6%	GOOD
System RAM Usage	52.8%	GOOD
PostgreSQL Connections	2	GOOD
Cache Hit Ratio	97.7%	EXCELLENT
Slow Queries	0 queries	GOOD

System Performance

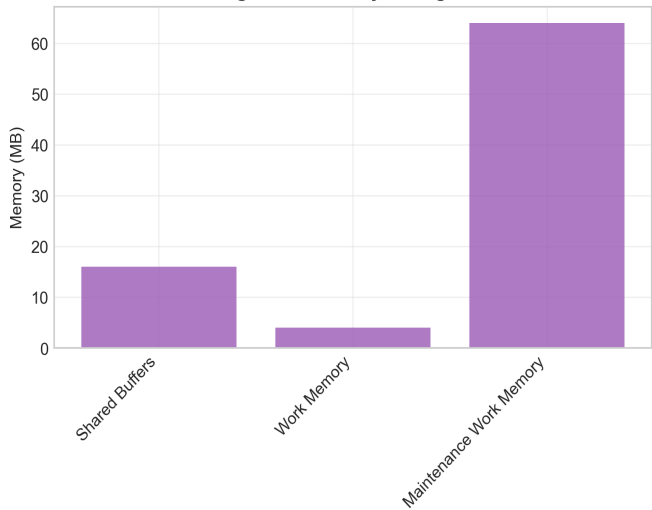
System CPU Usage



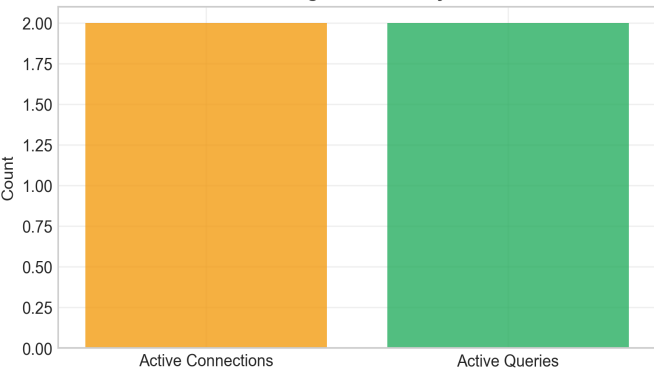
System RAM Usage



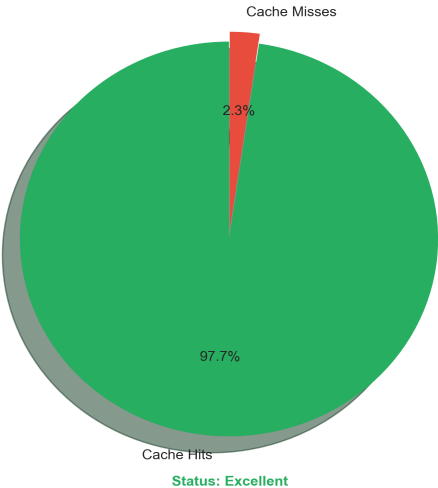
PostgreSQL Memory Configuration



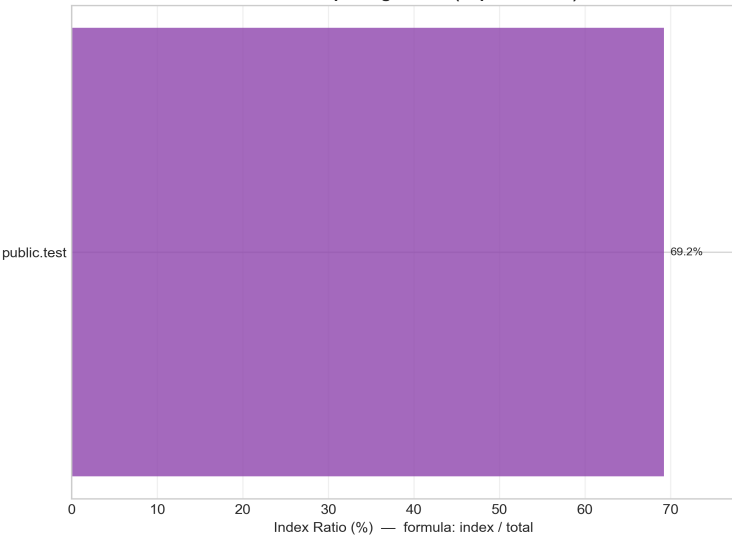
PostgreSQL Activity

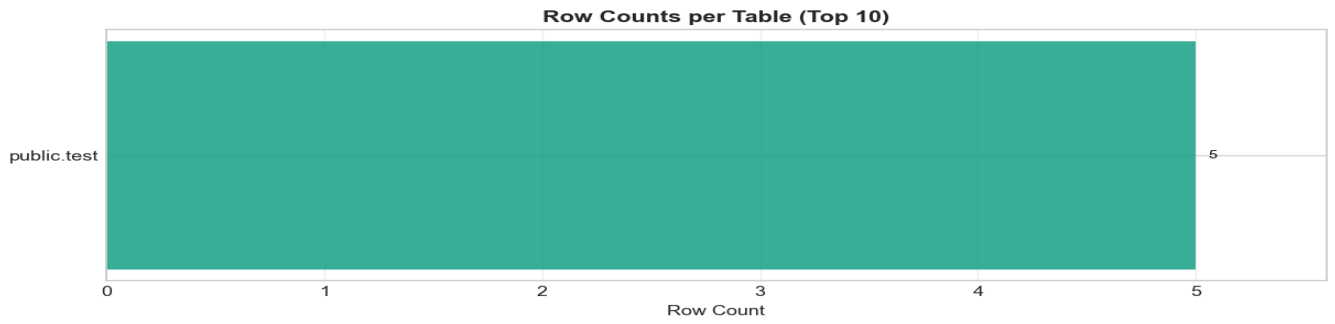
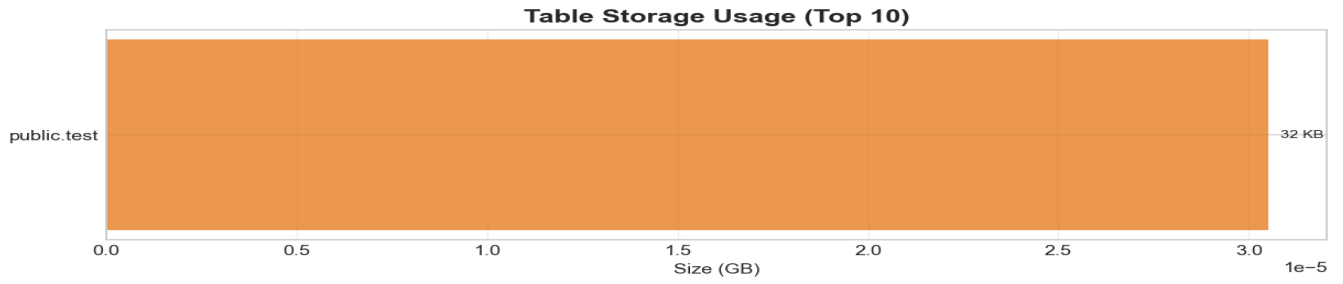
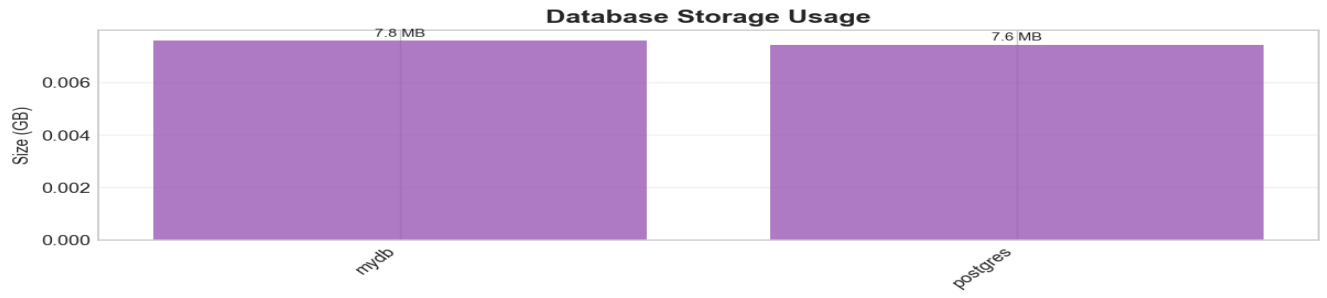


Total Cache Hit Ratio



Index vs Heap Usage Ratio (Top 10 Tables)





Database Performance

Slow query threshold: 600 ms

Long Running Queries: No data available

Most Frequent Queries

Query	Calls	Total Time	Avg Time/Call
BEGIN	14	0.08ms	0.01ms
COMMIT	12	0.01ms	0.00ms
<insufficient privilege>	4	6.18ms	1.55ms
<insufficient privilege>	4	5.67ms	1.42ms
<insufficient privilege>	4	0.56ms	0.14ms
<insufficient privilege>	4	0.62ms	0.15ms
<insufficient privilege>	3	0.58ms	0.19ms
<insufficient privilege>	3	0.04ms	0.01ms
<insufficient privilege>	3	0.49ms	0.16ms
<insufficient privilege>	3	0.32ms	0.11ms

Replication Status

Client Address	State	Write Lag	Flush Lag	Replay Lag
192.168.56.102	N/A	N/A	N/A	N/A

Detailed Storage Analysis

Database Storage

Database	Size
mydb	7.8 MB
postgres	7.6 MB

Table Storage (Top 15)

Schema.Table	Total Size	Table Size	Index Size	Row Count (approx)
public.test	32 KB	8 KB	24 KB	5

Index Storage (Top 15)

Schema.Index	Table	Size	Scans	Status
public.test_pkey	test	16 kB	0	UNUSED

Detailed Cache Analysis

Per-Table Cache Hit Ratios (Worst 15)

Schema.Table	Cache Hits	Cache Reads	Hit Ratio %
public.test	2	2	50.0