

title: Redis Monitoring Integration description: Sematext monitoring integration reports critical and key performance and metric data from your Redis server. Use out of box dashboards and metric reports or create custom queries with charts and ability to store, visualize, and correlate your Redis metrics.

Integration

- Instructions: <https://apps.sematext.com/ui/howto/Redis/overview>

Metrics

| Metric Name | Key | Agg | Type | Description |
|----------------------------|--|-----|------|-------------|
| Connected clients | redis.clients.connected | Avg | Long | |
| Keyspace misses | redis.keyspace.hits | Sum | Long | |
| Commands processed | redis.commands.processed | Sum | Long | |
| Expired keys | redis.keyspace.expires | Sum | Long | |
| Keyspace hits | redis.keyspace.hits | Sum | Long | |
| Evicted keys | redis.keyspace.evicted | Sum | Long | |
| Total keys count | redis.keyspace.keys | Avg | Long | |
| Expiring keys | redis.keyspace.keys_expiring | Avg | Long | |
| Used memory peak | redis.memory.used | Max | Long | |
| Used memory rss | redis.memory.used | Gss | Long | |
| Used memory | redis.memory.used | G | Long | |
| Connected slaves | redis.replication slaves | Avg | Long | |
| Master last IO seconds ago | redis.replication.master.last.io.seconds | Avg | Long | |