

Redis

1. Redis

```
redis-cli info memory
```

```
memory
```

- `used_memory_human` → Redis
- `maxmemory` →
- `mem_fragmentation_ratio` →

2.

```
redis-cli dbsize
```

```
1 key Drupal
```

3. key

```
redis-cli --bigkeys
```

```
key type key cache
```

```
Biggest string found 'cache:default:tags' has 200 MB
```

```
cache tag key
```

4. key

```
Redis 4.0+
```

```
redis-cli memory usage <key>
```

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```
redis-cli memory usage cache:default:tags
```

☐☐ bytes☐☐☐☐☐☐ key ☐☐☐

5. ☐☐☐☐ key

```
redis-cli scan 0 match "cache:*" count 20
```

☐☐☐☐☐☐ Drupal ☐☐ key ☐☐☐☐

6. ☐☐☐☐ key ☐☐☐☐☐☐☐☐

```
redis-cli --raw keys "*" | \
```

```
xargs -L1 redis-cli memory usage | \
```

```
sort -n | tail -20
```

☐☐☐ ☐☐ **20** ☐ **key** ☐☐☐☐☐☐☐

7. ☐☐☐☐

- ☐☐☐ Redis☐

```
redis-cli flushall
```

- ☐☐ Drupal Cache☐

```
drush cr
```

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1. `redis-cli info memory` → ☐☐☐☐☐

2. `redis-cli dbsize` → ☐☐ key ☐☐

3. `redis-cli --bigkeys` → ☐☐☐ key

4. `redis-cli memory usage <key>` → ☐☐☐☐☐☐☐☐

5. ☐☐☐☐ cache tag ☐ session ☐☐ → ☐☐☐☐

Drupal ☐ Redis ☐☐☐☐☐

`maxmemory` ☐☐

□□□ #1

□ tainan □□ 2025-08-16 06:36:58 UTC

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