Redis get set 性能测试

10个字节

```
====== SET ======
  100000 requests completed in 8.84 seconds
  50 parallel clients
  10 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no

====== GET ======
  100000 requests completed in 8.16 seconds
  50 parallel clients
  10 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

20个字节

```
====== SET ======
  100000 requests completed in 8.96 seconds
  50 parallel clients
  20 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no

====== GET ======
  100000 requests completed in 8.37 seconds
  50 parallel clients
  20 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

50个字节

```
====== SET ======
  100000 requests completed in 9.77 seconds
  50 parallel clients
  50 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

```
====== GET ======
  100000 requests completed in 8.16 seconds
  50 parallel clients
  50 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

100个字节

```
====== SET ======
  100000 requests completed in 8.22 seconds
  50 parallel clients
  100 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

```
====== GET ======
  100000 requests completed in 8.36 seconds
  50 parallel clients
  100 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

200个字节

```
====== SET ======
  100000 requests completed in 7.97 seconds
  50 parallel clients
  200 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

```
====== GET ======
  100000 requests completed in 7.68 seconds
  50 parallel clients
  200 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

500个字节

```
====== GET ======
  100000 requests completed in 9.25 seconds
  50 parallel clients
  500 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

```
====== SET ======
  100000 requests completed in 10.55 seconds
  50 parallel clients
  500 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

1000个字节

```
======= SET ======
  100000 requests completed in 8.12 seconds
  50 parallel clients
  1000 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

```
======= GET ======
  100000 requests completed in 8.14 seconds
  50 parallel clients
  1000 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

5000 个字节

```
======= SET ======
  100000 requests completed in 8.84 seconds
  50 parallel clients
  5000 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```

```
======= GET ======
  100000 requests completed in 9.99 seconds
  50 parallel clients
  5000 bytes payload
  keep alive: 1
  host configuration "save": 3600 1 300 100 60 10000
  host configuration "appendonly": no
  multi-thread: no
```