```
        - id: 1526985054079-0 # (ID of the second entry)
          temperature: 37 # (A key value pair in the first entry)
          humidity: 94 # (Another key value pair in the first entry)

     # ... (and so on)
```

On one instance of the redis-cli, we'd add an entry and send a blocking `XREAD` command.

```
$ redis-cli XADD some_key 1526985054069-0 temperature 36 humidity 95
"1526985054069-0"
$ redis-cli XREAD block 1000 streams some_key 1526985054069-0
```

Then, on another instance of the redis-cli, we add another entry.

```
$ other-redis-cli XADD some_key 1526985054079-0 temperature 37 humidity 94
"1526985054079-0"
```

If the command was sent within 1000 milliseconds, the redis-cli will respond with the added entry.

```
$ redis-cli XADD some_key 1526985054069-0 temperature 36 humidity 95
"1526985054069-0"
$ redis-cli XREAD block 1000 streams some_key 1526985054069-0
1) 1) "some_key"
   2) 1) 1) 1526985054079-0
         2) 1) temperature
            2) 37
            3) humidity
            4) 94
```

If not, the response would be a null representation of a bulk string.

```
$ redis-cli XADD some_key 1526985054069-0 temperature 36 humidity 95
"1526985054069-0"
```

Ready to run tests...   Show logs