

```
3) humidity
4) 95
2) 1) 1526985054079-0
  2) 1) temperature
    2) 37
    3) humidity
    4) 94
```

The sequence number doesn't need to be included in the start and end IDs provided to the command. If not provided, XRANGE defaults to a sequence number of 0 for the start and the maximum sequence number for the end.

The return value of the command is not exactly what is shown in the example above. This is already formatted by redis-cli.

The actual return value is a [RESP Array](#) of arrays.

- Each inner array represents an entry.
- The first item in the inner array is the ID of the entry.
- The second item is a list of key value pairs, where the key value pairs are represented as a list of strings.
 - The key value pairs are in the order they were added to the entry.

The return value of the example above is actually something like this:

```
[
  [
    "1526985054069-0",
    [
      "temperature",
      "36",
      "humidity",
      "95"
    ]
  ],
  [
    "1526985054079-0".
```

Ready to run tests...

Show logs