bzpopmin

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- Examples

`BZPOPMIN` is the blocking variant of the sorted set `ZPOPMIN` primitive.

It is the blocking version because it blocks the connection when there are no members to pop from any of the given sorted sets. A member with the lowest score is popped from first sorted set that is non-empty, with the given keys being checked in the order that they are given.

The `timeout` argument is interpreted as a double value specifying the maximum number of seconds to block. A timeout of zero can be used to block indefinitely.

See the BLPOP documentation for the exact semantics, since `BZPOPMIN` is identical to `BLPOP` with the only difference being the data structure being popped from.

Examples

```
127.0.0.1:6379> DEL zset1 zset2
(integer) 0
127.0.0.1:6379> ZADD zset1 0 a 1 b 2 c
(integer) 3
127.0.0.1:6379> BZPOPMIN zset1 zset2 0
1) "zset1"
2) "a"
3) "0"
```

□□□ #1
□ □□□ □□□ 2026-10-31 15:10:07 UTC
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