

doris::MemTable::_collect
_vskiplist_results

doris::MemTable::~~MemTable

key

```
graph LR; A[doris::MemTable::_collect_vskiplist_results] --> C[key]; B[doris::MemTable::~~MemTable] --> C;
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The diagram illustrates a flow where two distinct components, represented by white boxes with black borders, point towards a single destination, a gray box labeled 'key'. The top component is a multi-line string 'doris::MemTable::_collect_vskiplist_results'. The bottom component is 'doris::MemTable::~~MemTable'. Two blue arrows originate from the right side of these boxes and converge on the left side of the 'key' box, indicating that both components contribute to or point to the 'key'.