

JoinHashMapTable::merge
_to_via_emplace

JoinHashMapTable::operator[]

emplace

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graph LR; A[JoinHashMapTable::merge_to_via_emplace] --> C[emplace]; B[JoinHashMapTable::operator[]] --> C; C --> C;
```

The diagram illustrates a control flow or dependency structure. On the left, two white rectangular boxes with black borders contain the text 'JoinHashMapTable::merge_to_via_emplace' and 'JoinHashMapTable::operator[]'. Blue arrows point from the right side of each box to a gray rectangular box on the right labeled 'emplace'. A blue curved arrow (self-loop) originates from the top of the 'emplace' box and points back to its top, indicating a recursive or iterative process.