



## Chapter 7: \$merge Aggregation Stage

\$merge Syntax

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## **Correct Answer:**

```
{
    $merge: {
        into: "employee_data",
        whenNotMatched: "insert",
        whenMatched: "fail"
    }
}
```

If we are **not** expecting to find any matching documents in the **employee\_data** collection, then finding a matching document should raise a red flag. One way to deal with this is to throw an error, which is denoted by **whenMatched:** "fail".

Additionally, it would not make sense to **replace** or **merge** the documents in **employee\_data** with the output documents, because we weren't expecting to find any matches.

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