

## Api

**SELECT** 

DELETE

**INSERT** 

**UPDATE** 

**Functions** 

Misc

## **UPDATE**

The following structure defines the SQL update syntax in LiteDB. Keyworks and function names are case-insensitive.

```
UPDATE <collection>
SET <key0> = <exprValue0> [,<keyN> = <exprValueN>] | <newDoc>
[ WHERE <filterExpr> ]
```

- collection is the name of the collection where the documents will be inserted.
- Every key is the attribute name in the document and the corresponding exprValue is an expression that returns the desired value. For more info, see <a href="Expressions">Expressions</a>.
- newDoc is a valid JSON object.
- If the form <key> = <exprValue> is used in the SET clause, the informed fields will be updated or created in every document returned by the WHERE clause.
- If newDoc is used in the SET clause, the documents returned by the WHERE clause will be entirely replaced by newDoc.
- filterExpr is any valid filter expression. For more info, check Where clause

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