

MongoDB CRUD Operations &gt; Update Documents &gt; Update Methods

# Update Methods

MongoDB provides the following methods for updating documents in a collection:

<code>db.collection.updateOne()</code>	Updates at most a single document that match a specified filter even though multiple documents may match the specified filter.
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*New in version 3.2.*

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<code>db.collection.updateMany()</code>	Update all documents that match a specified filter.
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*New in version 3.2.*

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<code>db.collection.replaceOne()</code>	Replaces at most a single document that match a specified filter even though multiple documents may match the specified filter.
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*New in version 3.2.*

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<code>db.collection.update()</code>	Either updates or replaces a single document that match a specified filter or updates all documents that match a specified filter.
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By default, the `db.collection.update()` method updates a **single** document. To update multiple documents, use the `multi` option.

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## Additional Methods

The following methods can also update documents from a collection:

 `db.collection.findOneAndReplace().`

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- `db.collection.findOneAndUpdate().`
- `db.collection.findAndModify().`
- `db.collection.save().`
- `db.collection.bulkWrite().`

See the individual reference pages for the methods for more information and examples.

