

JIO had only two methods to get or remove documents and attachments, so, if we forget to add the attachment id to the parameters, then the **document** will be returned or removed instead of the **attachment!**

To avoid it, two new methods were added: `getAttachment` and `removeAttachment`.

Use them like `putAttachment`, it means like this:

```
// to put an attachment
jio.putAttachment({
  "_id": "document id",
  "_attachment": "attachment id",
  "_data": "data",
  "_mimetype": "mime/type"
}, callback);

// to get an attachment
jio.getAttachment({"_id": "document id", "_attachment": "attachment id"}, callback);

// to remove an attachment
jio.removeAttachment({"_id": "document id", "_attachment": "attachment id"}, callback);
```

Of course, `get` and `remove` work only on documents now.

[Documentation](#) is up to date!