Rebol

Using plain Rebol3

This is how you can use CouchDB from plain Rebol3 (which is currently in public Alpha).

And here you can get Rebol3 Rebol3 Alpha download

How to read data from CouchDB using Rebol

```
to-string read http://localhost:5984/db2/id
```

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How to write data to CouchDB using Rebol

```
to-string write http://localhost:5984/db2/id json-data
```

How to create a new CouchDB Database using Rebol

```
to-string write http://localhost:5984/db2 [PUT [] ""]
```

A complete console session

```
>> to-string write http://localhost:5984/hohtest [PUT]
== {{"ok":true}}

>> to-string write http://localhost:5984/hohtest {{"_id":"hello","data":"Hello World!"}}
== {{"ok":true,"id":"hello","rev":"1-a67aaac28adabcdd8d0718187741d49d"}}

>> to-string read http://localhost:5984/hohtest/hello
== {{"_id":"hello","_rev":"1-a67aaac28adabcdd8d0718187741d49d","data":"Hello World!"}}

>> to-string write http://localhost:5984/hohtest [DELETE]
== {{"ok":true}}
```

BTW, to-string is only needed to make it human readable. Without it, the return values would be binary.

A Rebol3 module

And here you can get a Rebol3 module, to make it even easier. especially working with json data.

couchdb3.r on rebol.org