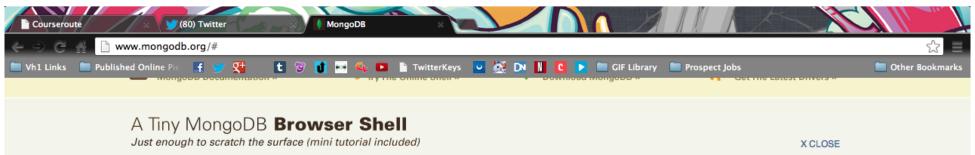
Just enough to scratch the surface (mini tutorial included)

X CLOSE

```
MongoDB browser shell version: 0.1.0
connecting to random database
type "help" for help
type "tutorial" to start the tutorial
> |
```



```
MongoDB browser shell version: 0.1.0
connecting to random database
type "help" for help
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> tutorial
This is a self-guided tutorial on MongoDB and the MongoDB shell.
The tutorial is simple, more or less a few basic commands to try.
To go directly to any part tutorial, enter one of the commands t0, t1, t2...t10
Otherwise, use 'next' and 'back'. Start by typing 'next' and pressing enter.
```

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. Document-Oriented Storage »

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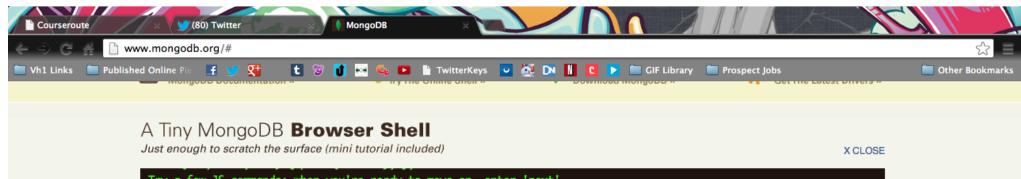
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> next
1. JavaScript Shell
The first thing to notice is that the MongoDB shell is JavaScript-based.
So you can do things like:
 a = 5;
 a * 10;
 for(i=0; i<10; i++) { print('hello'); };
Try a few JS commands; when you're ready to move on, enter 'next'
```

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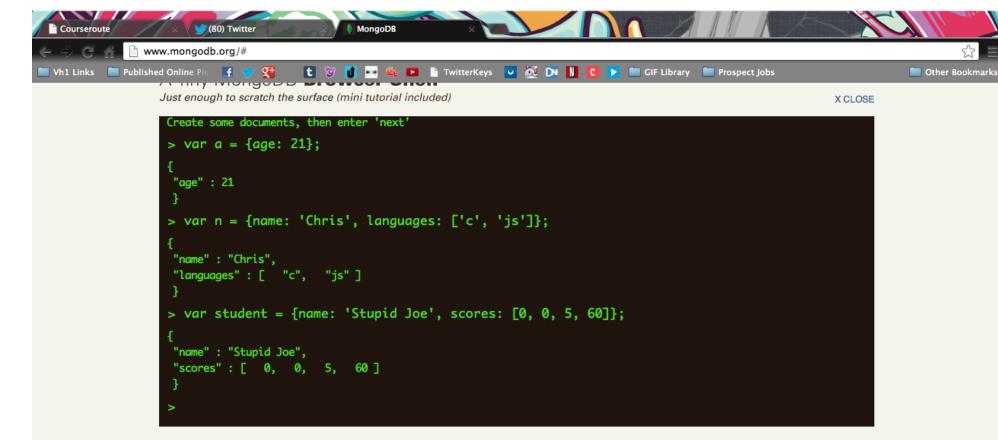




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 JSON-style documents with dynamic schemas offer simplicity and power.
- Full Index Support »

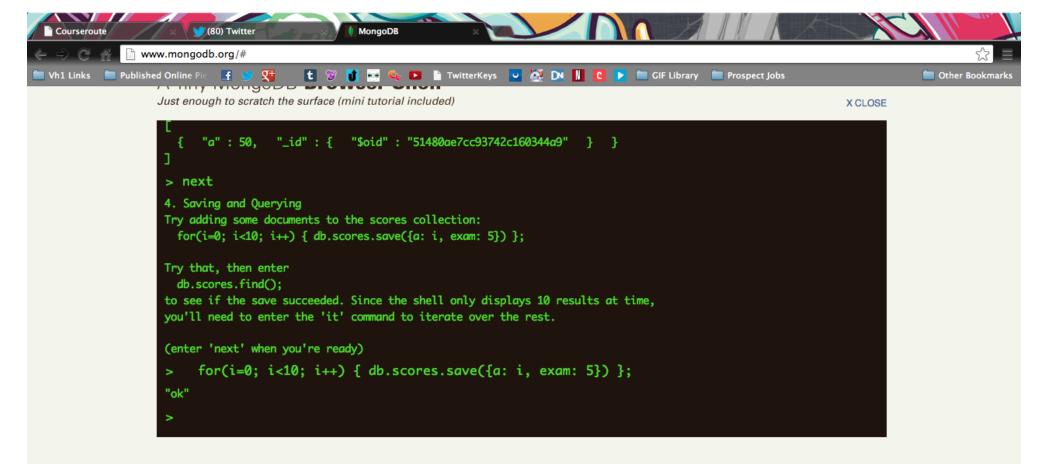




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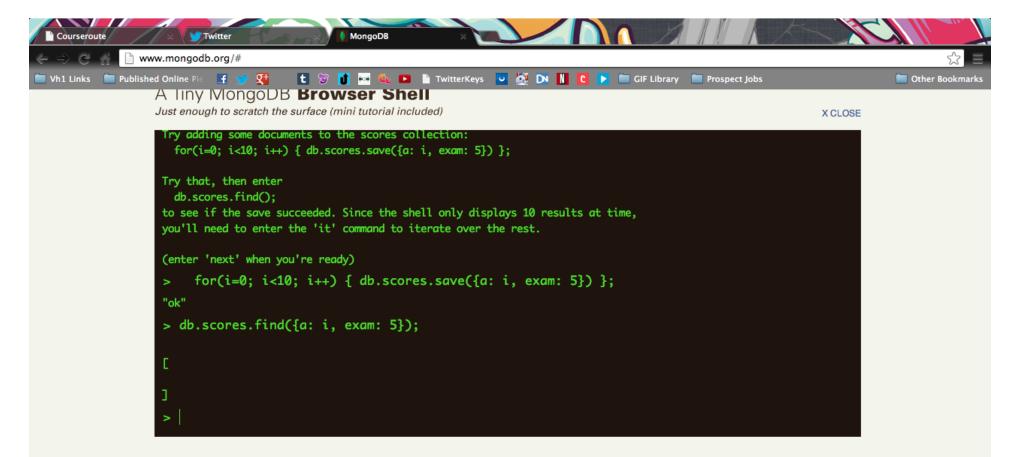




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```
Try that, then enter
   db.scores.find();
to see if the save succeeded. Since the shell only displays 10 results at time,
you'll need to enter the 'it' command to iterate over the rest.

(enter 'next' when you're ready)
> for(i=0; i<10; i++) { db.scores.save({a: i, exam: 5}) };

"ok"
> db.scores.find({a: i, exam: 5});

[
]
> for(i=0; i<10; i++) { db.scores.find({a: i, exam: 5}) };

Cursor
>
```

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```
How about finding all documents where a = 2:
    db.scores.find({a: 2});

Or what about documents where a > 15?
    db.scores.find({a: {'$gt': 15}});

> db.scores.find({a: 2});

[
    { "exam": 5, "a": 2, "_id": { "$oid": "51480b5dcc93742c160344ab" } }
]

> db.scores.find({a: {'$gt': 15}});

[
    { "a": 50, "_id": { "$oid": "51480ae7cc93742c160344a9" } }
]

> |
```

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