

What is a database the stores data records for use by an application?	mongoDB
What is non-relational, noSQL database?	Mongo
What stores all data associated within on record, instead of storing it across many preset tables as in an SQL database?	Mongo
What's benefits are scalability, flexibility, and replication?	Mongo
What does Mongo use for it's document storage structure?	JSON
What is an npm module for Node.js that allows you to write objects for Mongo as you would in JavaScript, which can make it easier to construct documents for storage in Mongo?	Mongoose.js
What is a MongoDB database-as-a-service platform, which means they configure and host the database for you?	mLab
What maps to a MongdoDB collection?	A schema
What defines the shape of the documents within that collection?	schema
What are building blocks for Models?	schemas
What can be nested to create complex models?	schemas
What allows you to create instances of your objects, called documents?	model
Create a Model	<pre>var Schema = mongoose.Schema;  var personSchema = new Schema({   name: {     type: String,     required: true // Always convert `test` to lowercase   },   age: Number,   favoriteFoods: Array</pre>

	<pre>});  var Person = mongoose.model('Person', personSchema);</pre>
What are instances of models?	documents
What have many of their own inbuilt instance methods?	documents
How to create and save a Person?	<pre>var createAndSavePerson = function(done) {    var Ethan = new Person({ name: 'Ethan', age: 28, favoriteFoods: ['salad','pizza','ceral'] });   Ethan.save((err, data) =&gt; err ? done(err) : done(null, data));  };</pre>
What takes an array of objects as the first argument and saves them all to the database?	Model.create( [ { }, { }, ... ] )
<pre>var createManyPeople = function(arrayOfPeople, done) {   Person.create(arrayOfPeople, (err, arrayOfPeople) =&gt; err ? done(err) : done(null, arrayOfPeople)); }</pre>	
Find all the people having a given name, using Model.find() -> [Person]	
<pre>var findPeopleByName = function(personName, done) {   var search = {name:personName};   Person.find(search, (err, search) =&gt; err ? done(err) : done(null, search)); };</pre>	

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