

Check out the [node.js module list](#)

- [node-mysql](#) — A node.js module implementing the MySQL protocol
- [node-mysql2](#) — Yet another pure JS async driver. Pipelining, prepared statements.
- [node-mysql-libmysqlclient](#) — MySQL asynchronous bindings based on libmysqlclient

node-mysql looks simple enough:

```
var mysql      = require('mysql');
var connection = mysql.createConnection({
  host      : 'example.org',
  user      : 'bob',
  password  : 'secret',
});
```

```
connection.connect(function(err) {
  // connected! (unless `err` is set)
});
```

Queries:

```
var post = {id: 1, title: 'Hello MySQL'};
var query = connection.query('INSERT INTO posts SET ?', post, function(err, result) {
  // Neat!
});
console.log(query.sql); // INSERT INTO posts SET `id` = 1, `title` = 'Hello MySQL'
```