

```

// Module dependencies.
var express = require('express')
    , routes = require('./routes')

var app = module.exports = express.createServer();

// Configuration
app.configure(function() {
  app.set('views', __dirname + '/views');
  app.set('view engine', 'jade');
  app.use(express.favicon());
  app.use(express.bodyParser());
  app.use(express.methodOverride());
  app.use(app.router);
  app.use(express.static(__dirname + '/public'));
});

app.configure('development', function() {
  app.use(express.errorHandler({ dumpExceptions: true, showStack: true }));
});

app.configure('production', function() {
  app.use(express.errorHandler());
});

// Routes
app.get('/', routes.index);
app.get('/foo', routes.foo);

app.listen(3000);
console.log("Express server listening on port %d in %s mode", app.address().port, app.settings.env);

```