

## CORS

Cross-origin resource sharing (CORS) is a mechanism that allows resources to be requested from another domain. Under the hood, Nest makes use of the Express [cors](#) package. This package provides various options that you can customize based on your requirements.

### Getting started

To enable CORS, call the `enableCors()` method on the Nest application object.

```
const app = await NestFactory.create(AppModule);
app.enableCors();
await app.listen(3000);
```

The `enableCors()` method takes an optional configuration object argument. The available properties of this object are described in the official [CORS](#) documentation. Another way is to pass a [callback function](#) that lets you define the configuration object asynchronously based on the request (on the fly).

Alternatively, enable CORS via the `create()` method's options object. Set the `cors` property to `true` to enable CORS with default settings. Or, pass a [CORS configuration object](#) or [callback function](#) as the `cors` property value to customize its behavior.

```
const app = await NestFactory.create(AppModule, { cors: true });
await app.listen(3000);
```