**Connecting it all: CORS**

You've been hired as a back-end API developer at *Smarty plants!*  
Another developer created the API, and the front-end developer keeps getting CORS errors when they try to use it.  
You have been tasked with enabling CORS on specific URL's so that the  
the front-end developers can keep working.

To succeed at this challenge, you'll need to demonstrate that you can do the following:

* Modify existing Express Router configuration to enable CORS.

You will not need to make any edits to HTML or CSS for this project.

**Instructions**

Your goal for this checkpoint is to get the tests to pass.  
To do so, you will be modifying an existing API server with two resources, users and plants in addition to error handling.  
Your server should follow the structure you've learned in the course.

**Existing files**

| **file path** | **description** |
| --- | --- |
| src/app.js | Contains the Express application. You will not need to make changes to this file. |
| src/data/plants-data.js | Contains the plants data. This is the shape of the plant data that the API will send and receive. You can add or remove plants if you like. |
| src/data/users-data.js | Contains the users data. This is the shape of the user data that the API will send and receive. You can add or remove users if you like. |
| src/errors/errorHandler.js | Exports the error handler function for use by the Express application. |
| src/errors/methodNotAllowed.js | Exports the 405 Method Not Allowed handler function for use by the Express application. |
| src/errors/notFound.js | Exports the 404 Not Found handler function for use by the Express application. |
| src/plants/plants.controller.js | Contains middleware and handlers for plants. You will not need to make changes to this file. |
| src/server.js | Contains the server code. You will not need to make changes to this file. |
| src/users/users.controller.js | Contains middleware and handlers for users. You will not need to make changes to this file. |
| src/users/users.router.js | Contains the router configuration for users. Add CORS middleware to this file as needed to pass the tests. |  |
| src/utils/nextId.js | Exports the nextId function. Use this function anytime you need to assign a new id. You will not need to make changes to this file. |  |
| test/cors.test.js | Tests for the necessary CORS configuration. You will not need to make changes to this file. |  |

**Tasks**

Complete the following tasks to pass the tests and this assignment.

1. In the src/plants/plants.router.js file, make the necessary changes to enable CORS for the entire router.
2. In the src/users/users.router.js file, enable CORS for any GET to /users, and /users/:userId.

Once these tasks are complete, all tests should pass.