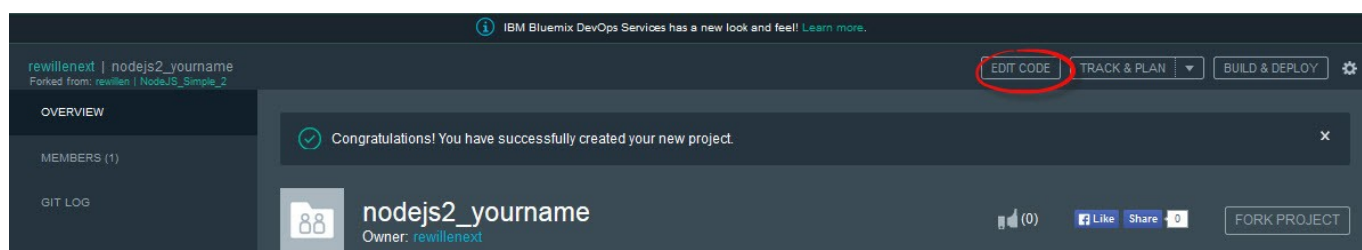


## Update the Website

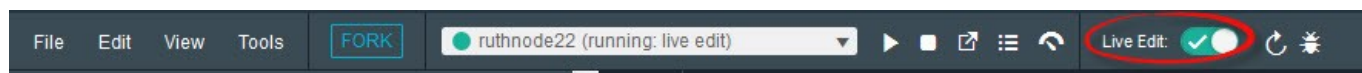
- 1 On a separate tab in your browser, go to DevOps Services at <https://hub.jazz.net/> and **SIGN IN**.
- 2 Open the sample project [rewillen | NodeJS\\_Simple\\_2](#) in your browser. *Note: if you are working from a hardcopy type: [ibm.biz/nodejs2](#) or **Explore** for “rewillen”.*
- 3 Click on **FORK PROJECT**, provide a unique **name** for your project, and click **CREATE**.



- 4 Click on **EDIT CODE**



- 5 Open the **views** folder, and then Click on **index.ejs** to edit the HTML
- 6 Edit the <title> and <h1> tags to say your name <h1>**Your name web site**</h1>
- 7 Optional – Set a new Host Name for your application using the same steps at card 1.
- 8 Click to turn on **Live Edit** and then click **OK** on the message box to Re-deploy your application to enable live edit mode.



- 9 Follow the **URL Link** to check that the changes are displayed.

# Your Name web site

The user count in my nodejs application is: 1

- 10** Back in DevOps Services, click on [app.js](#). Add a new variable, [userbytwo](#) and initialize it to 0.

```
var userCount = 0;
/* add var definition for your new variable, userbytwo here */
var userbytwo = 0;
```

- 11** Increment [userbytwo](#) like this: [userbytwo = userbytwo + 2;](#)

```
userCount = userCount + 1;
/* add statement to increment userbytwo by two here */
userbytwo = userbytwo + 2;
```

- 12** Update the render command to add [userbytwo](#) as a variable to pass to the HTML page for display like this: [res.render\('index', {userCount: userCount, userbytwo: userbytwo}\);](#) Your [app.get](#) code block should now look like this:

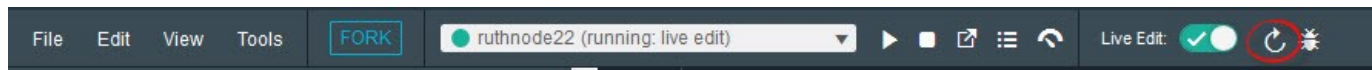
```
app.get('/', function(req, res){
  userCount = userCount + 1;
  /* add statement to increment userbytwo by two here */
  userbytwo = userbytwo + 2;
  res.render('index', {userCount: userCount, userbytwo: userbytwo});
});
```

- 13** Return to the [views](#) folder, and then Click on [index.ejs](#)

- 14** Copy and paste line 9. Update the text and change usercount to [userbytwo](#) to also display your new variable.

```
14 <p>The user count in my nodejs application is: <%= userCount %></p>
15 <p>The user by two count in my nodejs application is: <%= userbytwo %></p>
```

- 15** Use Live Edit to [Restart](#) your application. Check that the changes are displayed.



- 16** Experiment with displaying additional information from your node.js server on the HTML page.