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Tech. Writing

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Usability Test Results

### **Summary:**

This usability test was the result of following a set of directions from Brian Adams, to create a Node.js Web Server on Windows 10. Overall the directions were clear and easy to follow.

### **Results:**

I was successful in creating a Node.js Web Server on Windows 10 because there all the steps were there in the directions. Following the directions directly from step 1 to step 14 resulted in creating your own Node.js Web Server in a quick and easy way. I like how you commented the code to let the users know what each step does.

### **Recommendations:**

- Some of the wording was a little advanced for someone who may have no experience with this sort of stuff.
  - Instead of using directory and folder throughout, you should commit to only one to help avoid confusion. (Folder is probably more understood)
- Should include how to handle errors, or how to quit after typing “node index.js”.
  - If someone has spelling error they will need to type “ctrl C” in order to rerun “node index.js”, but many people may not know to do that.
  - Many people might also not know how to read the error messages, so maybe include the most common types of errors and how to resolve them with screen shots.