



Front-end development:

Callbacks

JavaScript – callback function

The following exercise contains the following subjects:

- callback functions

Instructions

1. Write a function called 'isString' that receives 2 arguments, a string and a callback function. The function checks that the string is indeed a string. If the string is a string, pass the string to a callback function that logs that string to the console.
2. Create a function called 'firstWordUpperCase' that receives 2 arguments, a string and a callback function. The function will capitalize the first word in the sentence and pass the string to a callback function which will create dashes between the words.
3. Call the 'firstWordUpperCase' function with a callback of your choice.
4. Create your own function that will receive from one of its arguments a callback function.