

Practical No. 2

To install and configure Node.js server and IDE.

Problem Statement 1:

1. Create a separate workspace for your project using selected IDE.
2. Write a program to start a Node.js server on localhost and listens to the client requests on port number 8080.
3. Change the Node.js IP address and port number and start the server again.

Problem Statement 2:

1. Perform the fundamentals programming constructs such as operations, loops, variable assignments and printing their values using Node.js REPL environment.
2. Save the REPL session to a file and reload the REPL session.