# Quiz Questions

## Module 1 | Lesson 1.1 – What is Node?

### 1. Which of the answers best describes what Node is?

**A**: A JavaScript front-end library geared to building user interfaces.
**B**: A JavaScript runtime environment that can be run on different platforms to help build server applications.
**C**: A package manager for the publishing of open-source JavaScript projects.
**D**: A scripting language that mimics and resembles the JavaScript language.

### 2. Node facilitates the capability to build asynchronous non–blocking code.

**A**: True
**B**: False

### 3. What does npm stand for?

**A**: Node Process Module
**B**: Node Performance Metrics
**C**: Node Package Manager
**D**: Node Process Measurement

### 4. What is npm?

**A**: An online repository for the publishing of open-source Node projects.
**B**: A popular third party tool often used in the Node ecosystem.
**C**: A command-line utility for interacting with the npm repository.
**D**: Both A & C.