

Training: The Linux Foundation  
JSNSD OpenJS Node.js Services Developer



## TRAINING GOALS:



The OpenJS Node.js Services Developer certification is for the Node.js developer with at least two years of experience creating RESTful servers and services with Node.js.

### Overview

The OpenJS Node.js Services Developer certification is designed for anyone looking to demonstrate competence in creating RESTful Node.js Servers and Services (or Microservices) with a particular emphasis on security practices.

Exam Delivery: Online

Duration of Exam: 2 hours

Certification Valid: 3 Years

Version of software: NodeJS Version 10.16 LTS

Includes:

- 12 Month Exam Eligibility
- Free Exam Retake
- PDF Certificate

### Domains & Competencies

Servers and Services – 70%

Security - 30%

### Exam details

This exam is an online, proctored, performance-based test that requires implementing multiple solutions within a Remote Desktop Linux environment. Visual Studio Code and Vim are both included as editors in this environment.

The exam includes items simulating on-the-job scenarios, and Candidates have 2 hours to complete the tasks.

### Policies & Resource

Please review the Candidate Handbook and Exam Tips along with other recommended resources below.

<https://training.linuxfoundation.org/certification/jsnsd/>

### Difficulty level

