

Create an Elastic Beanstalk environment :-

1. Navigate to AWS console and open Elastic Beanstalk.
2. Select webserver environment tier.
3. Provide unique Application and environment name.
4. Choose Managed platform as 'NodeJS' and application code as 'sample'.

☒ **Managed platform**
Platforms published and maintained by Amazon Elastic Beanstalk. [Learn more](#)

☐ **Custom platform**
Platforms created and owned by you.

Platform

Node.js

Platform branch

Node.js 16 running on 64bit Amazon Linux 2

Platform version

5.5.6 (Recommended)

Application code

☒ **Sample application**
Get started right away with sample code.

5. Launch the elastic beanstalk environment. (Note: The launch will take a few minutes.)

Environment name	Health	Application name	Date created	Last modified	URL
<input type="radio"/> Eb-env	Ok	EB	2022-09-28 07:14:23 UTC+0530	2022-09-28 08:02:49 UTC+0530	Eb-env.eba-4qyitexp.us-east-1.elasticbeanstalk.com

6. Once the environment is launched, use the URL to access the NodeJS webpage.

Congratulations

Your first AWS Elastic Beanstalk Node.js application is now running on your own dedicated environment in the AWS Cloud

This environment is launched with Elastic Beanstalk Node.js Platform

What's Next?

- [AWS Elastic Beanstalk overview](#)
- [AWS Elastic Beanstalk concepts](#)
- [Deploy an Express Application to AWS Elastic Beanstalk](#)
- [Deploy an Express Application with Amazon ElastiCache to AWS Elastic Beanstalk](#)
- [Deploy a Geddy Application with Amazon ElastiCache to AWS Elastic Beanstalk](#)
- [Customizing and Configuring a Node.js Container](#)
- [Working with Logs](#)