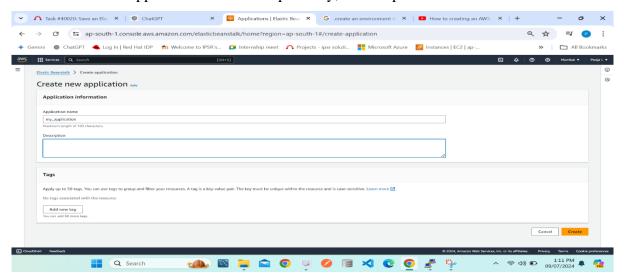
Save an Elastic Beanstalk Environment Configuration and load it after making few changes

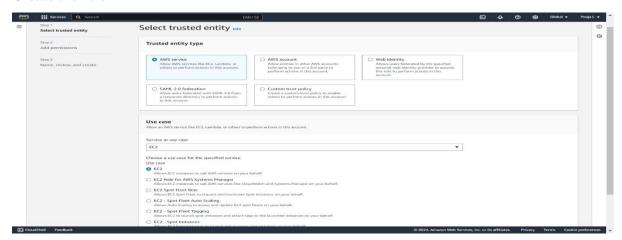
- 1. Create an environment inside beanstalk console
- 2. Choose the created environment for further changes and save configuration once the changes are completed

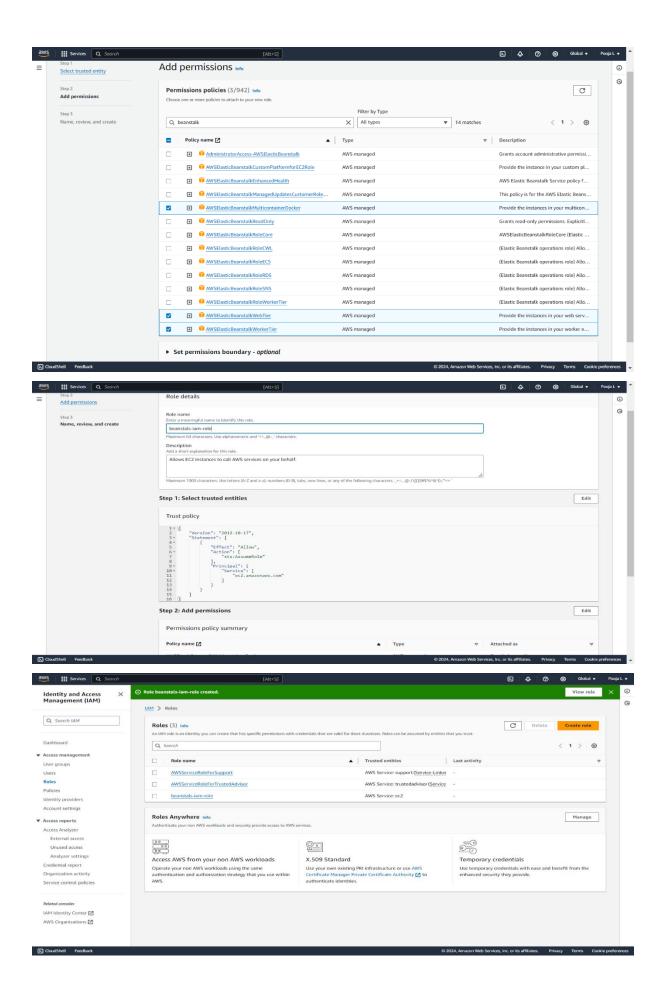
Steps

- 1. Login to AWS management console
- 2. In the AWS Management Console, type Elastic Beanstalk in the search bar and select it from the list.
- 3. Create a New Application:
 - Click on Create a new application.
 - Enter an application name and optionally, a description.



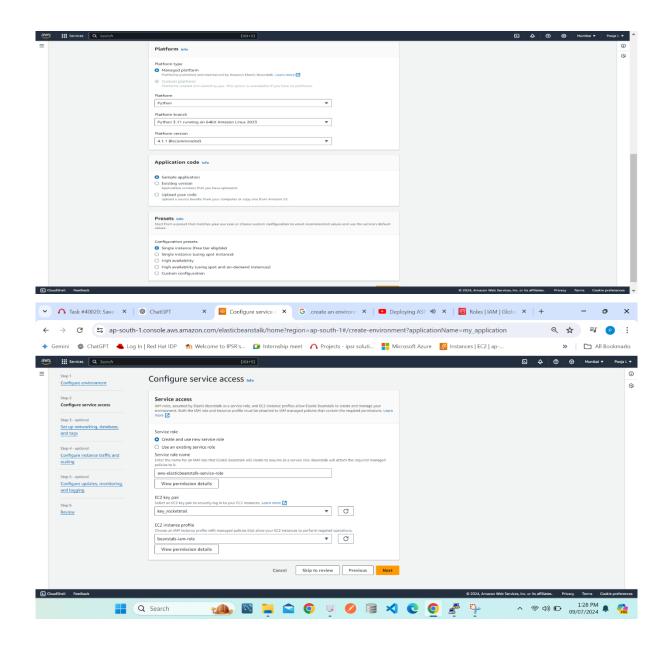
4. Create the role

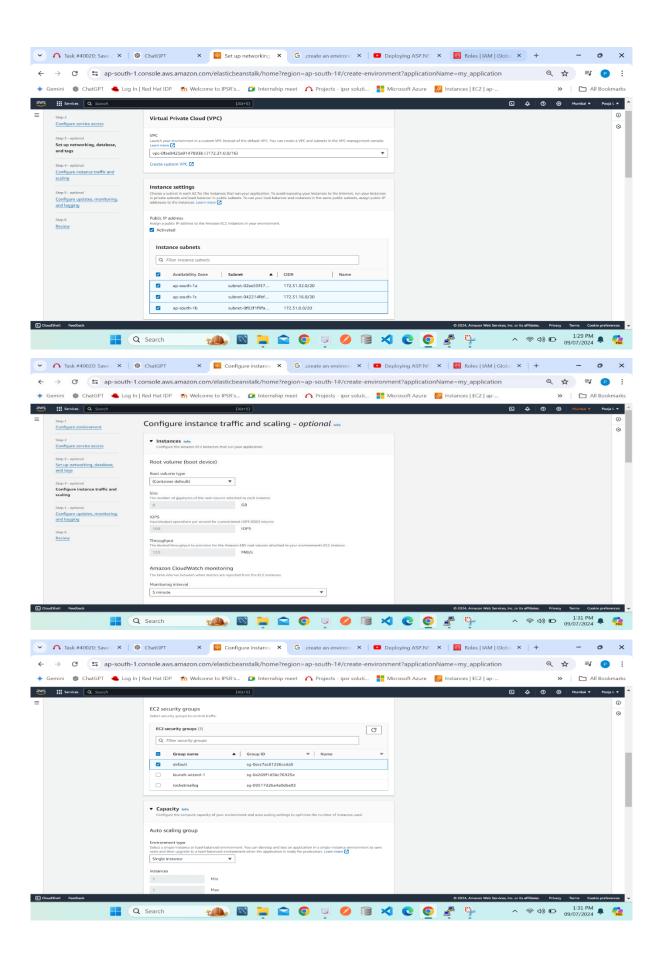


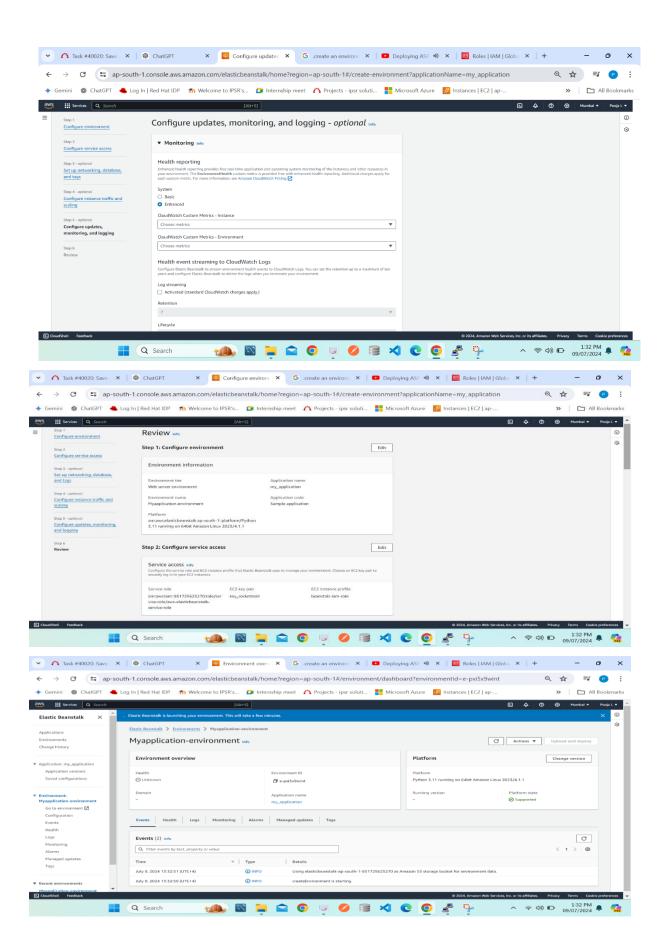


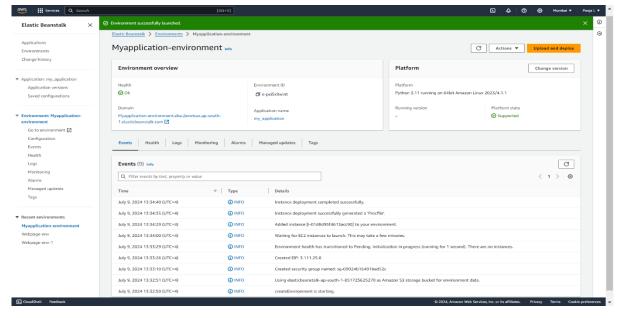
5. Create an Environment:

- Click on Create environment.
- Select the environment type (Web server environment or Worker environment).
- Click on Select.
- Platform: Select the desired platform (e.g., PHP, Node.js, Python, etc.). Ensure it matches your application's requirements.
- Application code: Choose to upload your code or select a sample application provided by AWS.
- Click on Configure more options if you need to customize the environment configuration. Here you can adjust settings for instances, capacity, rolling updates, monitoring, etc. Click on Create environment.

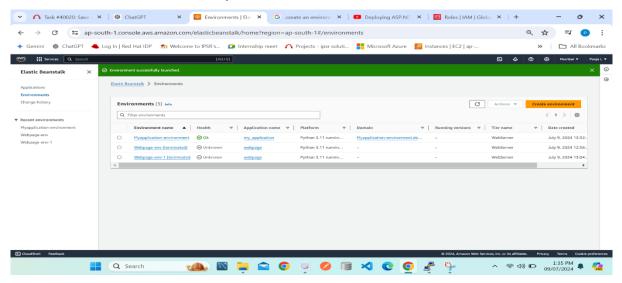




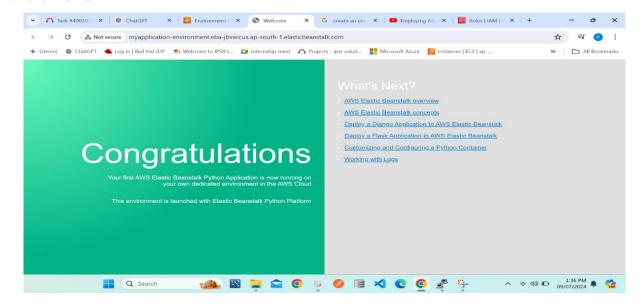




Environment Created Successfully



Launch the Domain



- 6. Choose the created Environment for further changes
 - Select the Environment:
 - Once the environment is created, it will appear in the list under your application on the Elastic Beanstalk dashboard.
 - o Click on the name of the environment you just created to open its dashboard.
 - Modify Environment Configuration:
 - o In the environment dashboard, look for the Configuration link on the left side of the page and click it
 - Update Configuration:
 - On the configuration page, you will see different sections such as Software,
 Capacity, Load Balancer, and more.
 - Click on any section to make changes. For example, to change the instance type, click on the Capacity section, make your changes, and click Apply.

