

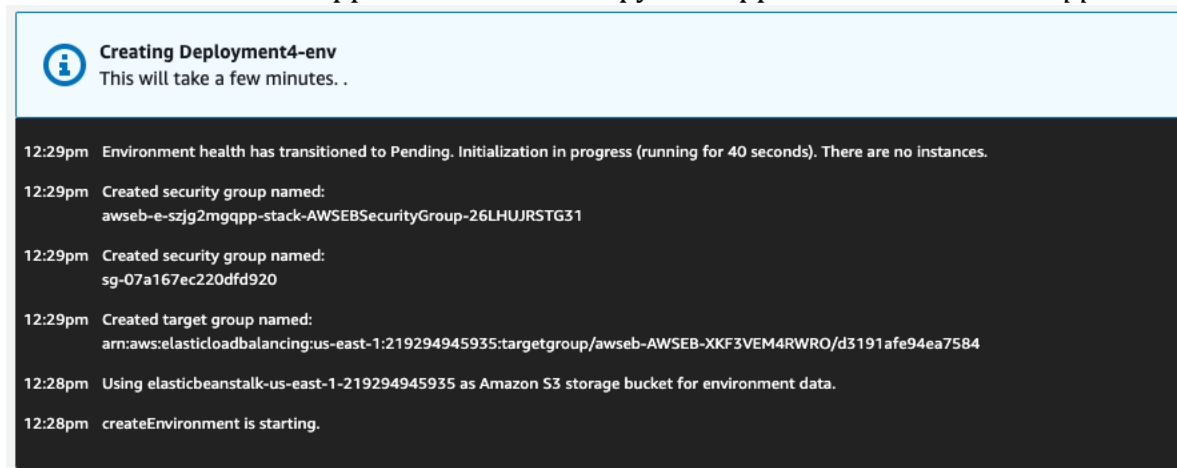
Deployment 4 Documentation

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Flask App – Elastic Beanstalk

For this deployment we will be figuring out how to run the URL shortener application and then we will be utilizing AWS Elastic Beanstalk to deploy it.

What is Elastic Beanstalk? AWS Elastic Beanstalk is an easy-to-use service for deploying and scaling web applications and services developed with Java, .NET, PHP, Node.js, Python, Ruby, Go, and Docker on familiar servers such as Apache, Nginx, Passenger, and IIS.

In order for the application to run the python app file must be named *application.py*.



URL Shortener

API [New URL](#)

Website
Short Name
<input type="text"/>
Website URL
<input type="text"/>
<input type="button" value="Shorten"/>