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February

Aws ECS Blue-Green L



Y You

write python lambda function that deploy new AWS ECS Infrastructure for blue green deployment



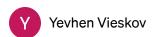
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Creating an AWS ECS Infrastructure for blue-green deployment using a lambda function involves multiple step beyond what can be handled solely within a lambda function. Lambda functions are generally used for execution short-lived tasks or responding to events rather than orchestrating complex infrastructure deployments. However, I can provide you with an outline of the steps you would typically follow to achieve this using a combination bambda functions, AWS CloudFormation, and other AWS services:

- Define Infrastructure as Code (IaC): Write CloudFormatic or AWS CDK (Cloud Development Kit) templates that describe your ECS infrastructure, including clusters, services, task definitions, load balancers, etc.
- 2. Create Blue-Green Deployment Logic: Write Python code (either in a Lambda function or a standalone script) that orchestrates the blue-green deployment process. This would involve tasks like updating ECS task definitions, adjusting load balar.

 ✓ settings, and managing DNS records if necessary.

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