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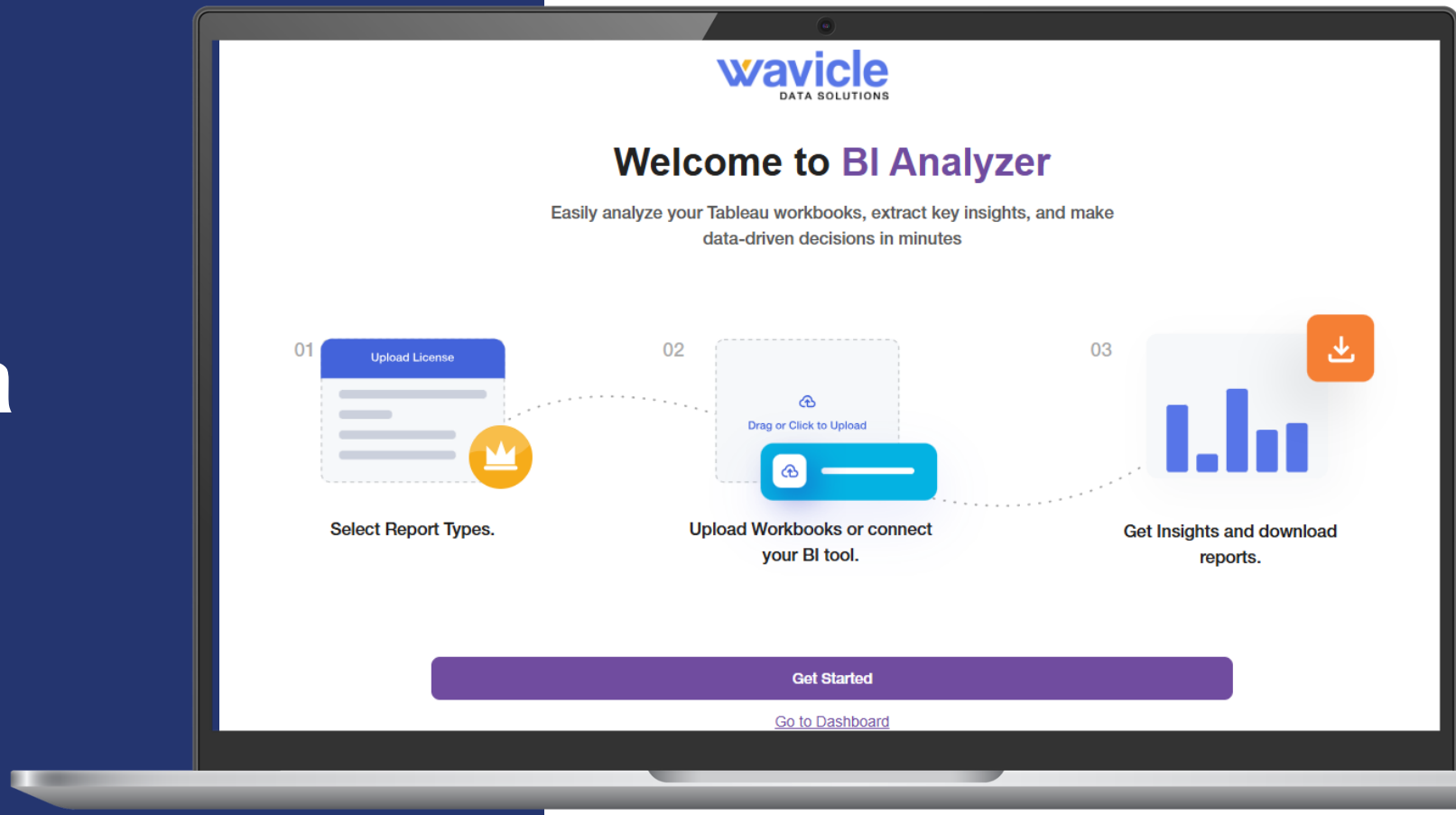
DATA SOLUTIONS

Installation Instructions via Marketplace



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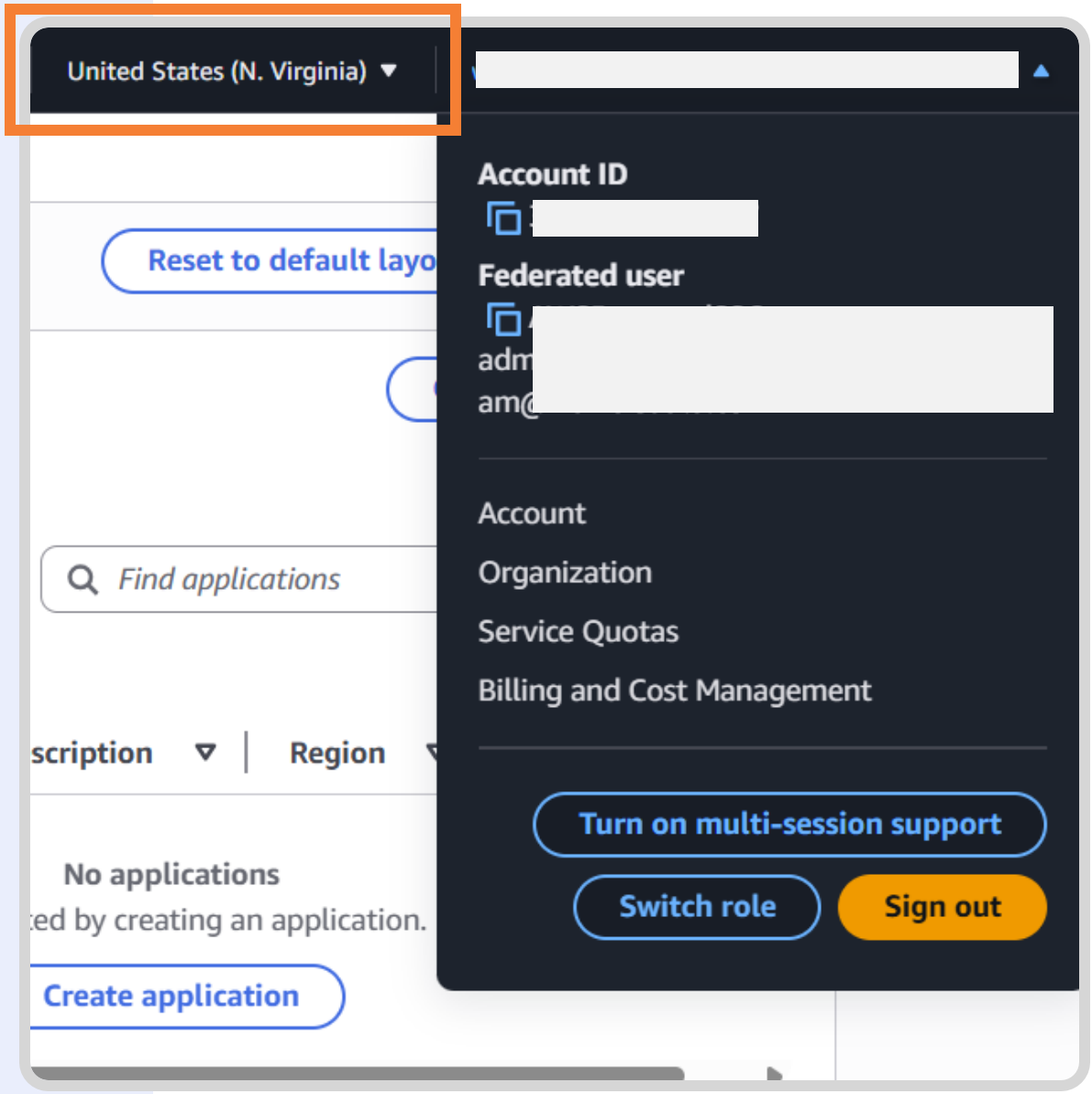
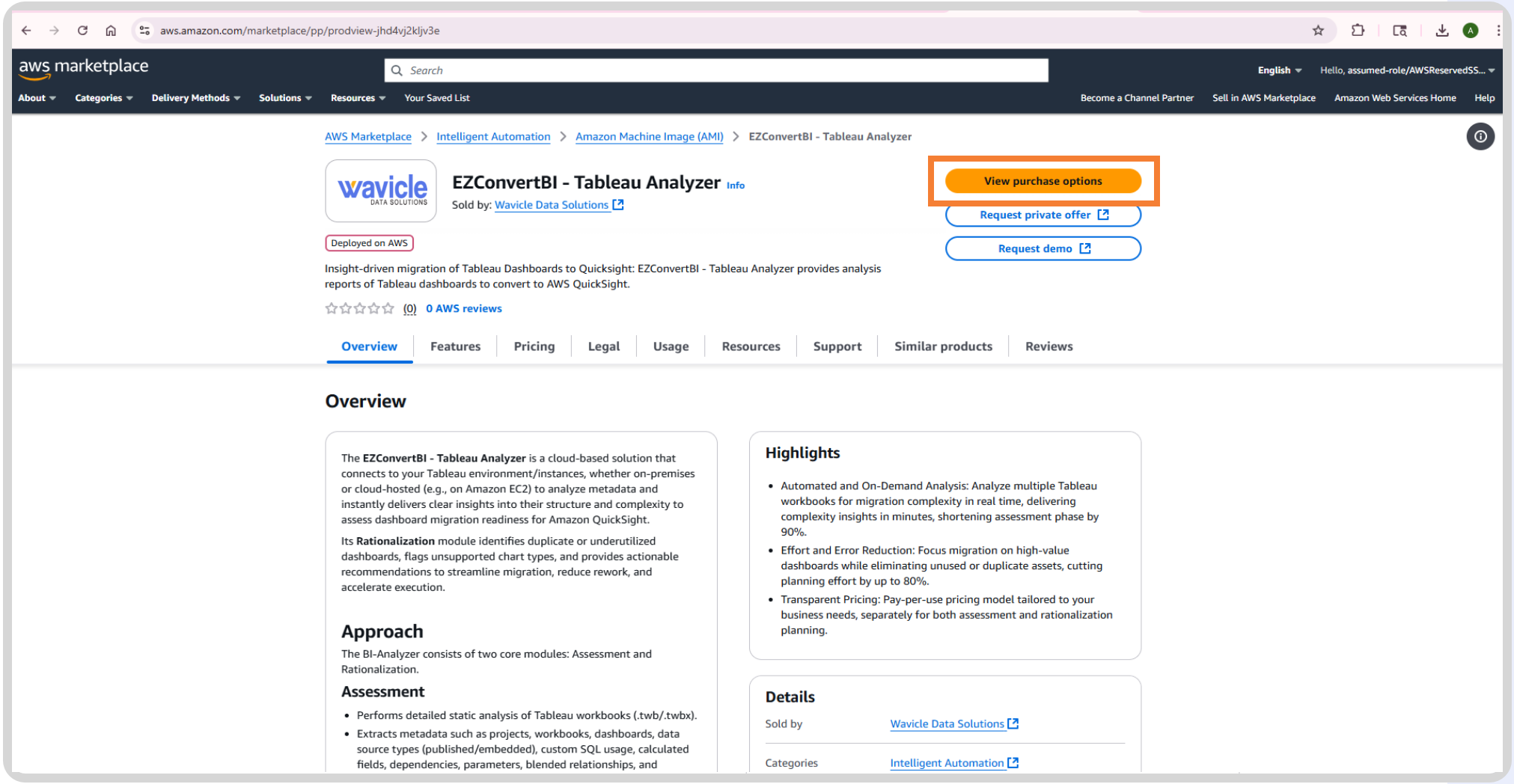
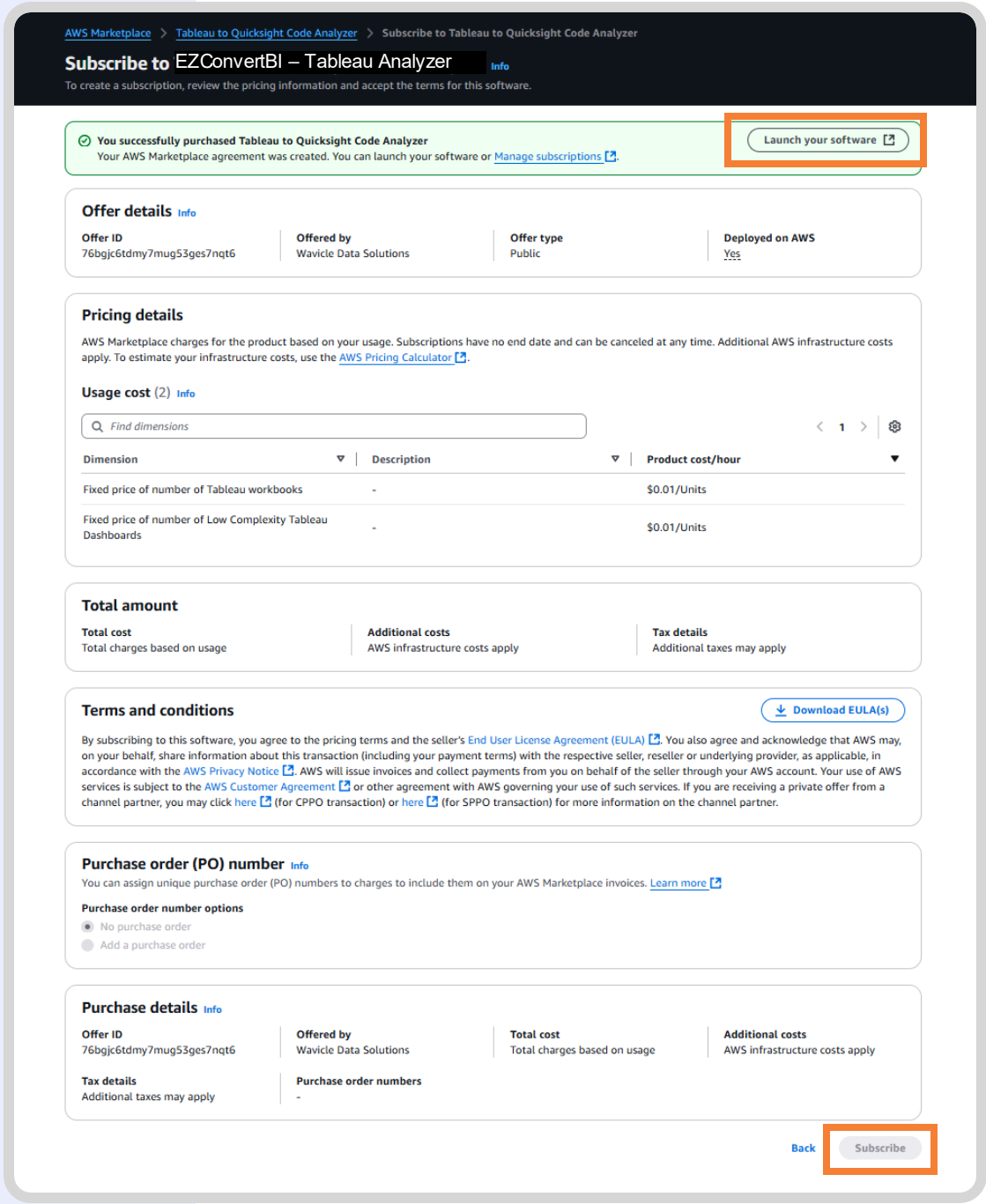
Sign in to any of the accounts that has **admin permissions** and use only ‘United States (N. Virginia) region.



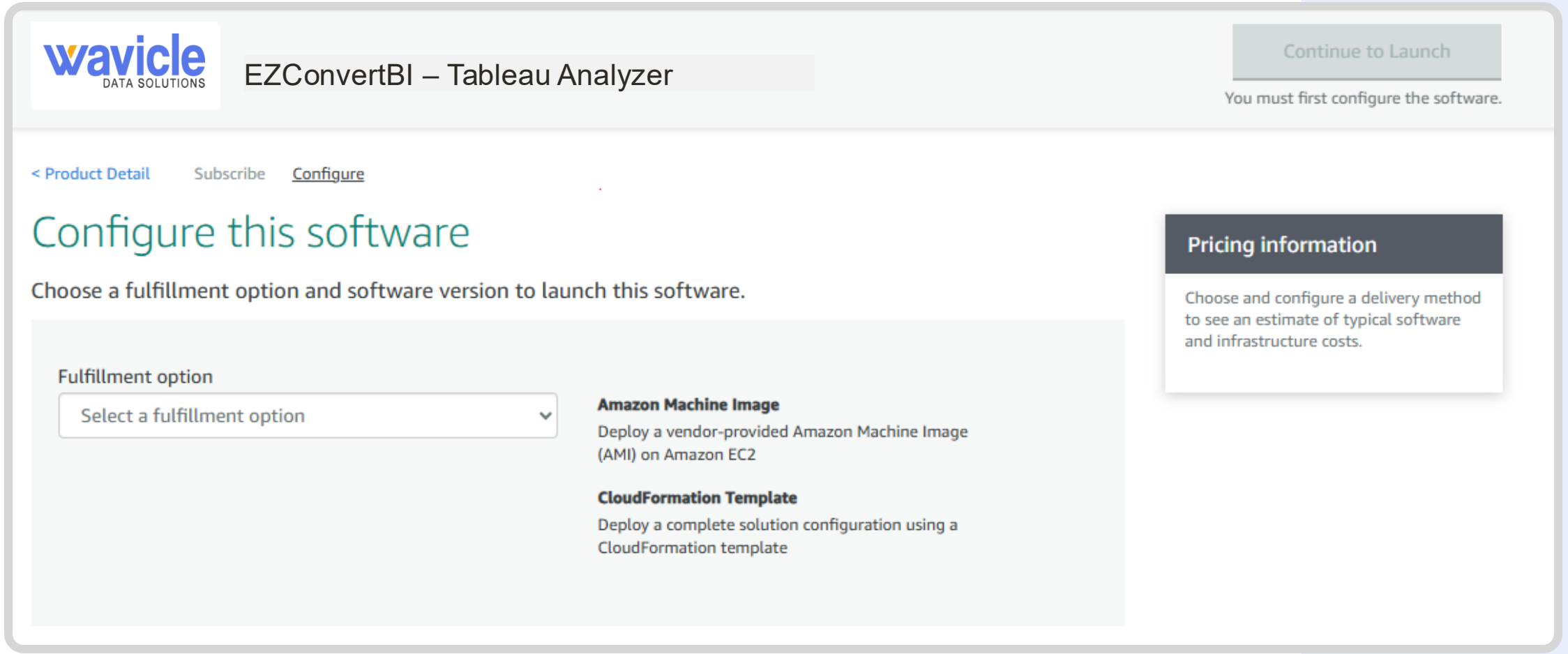
Open this link: https://aws.amazon.com/marketplace/pp/prodview-jhd4vj2kljv3e in a new tab to view the product on Marketplace and click on **“View Purchase Options”**



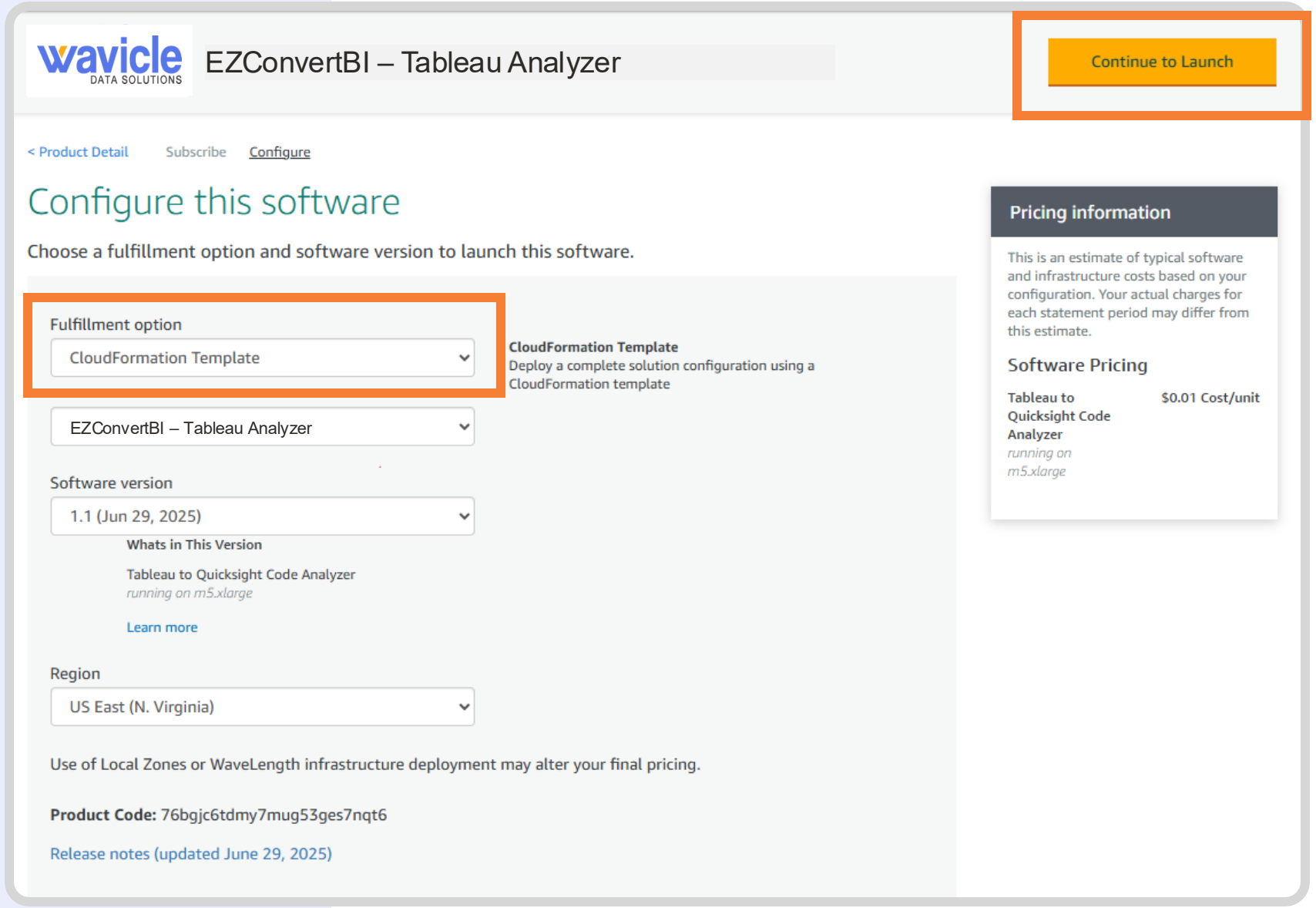
Click on **Subscribe** at the bottom of the page to purchase the product on an AWS account. You should see a green ribbon on the top of the page that reads “You successfully purchase EZConvertBI –Tableau Analyzer”. Click on **“Launch your software”**



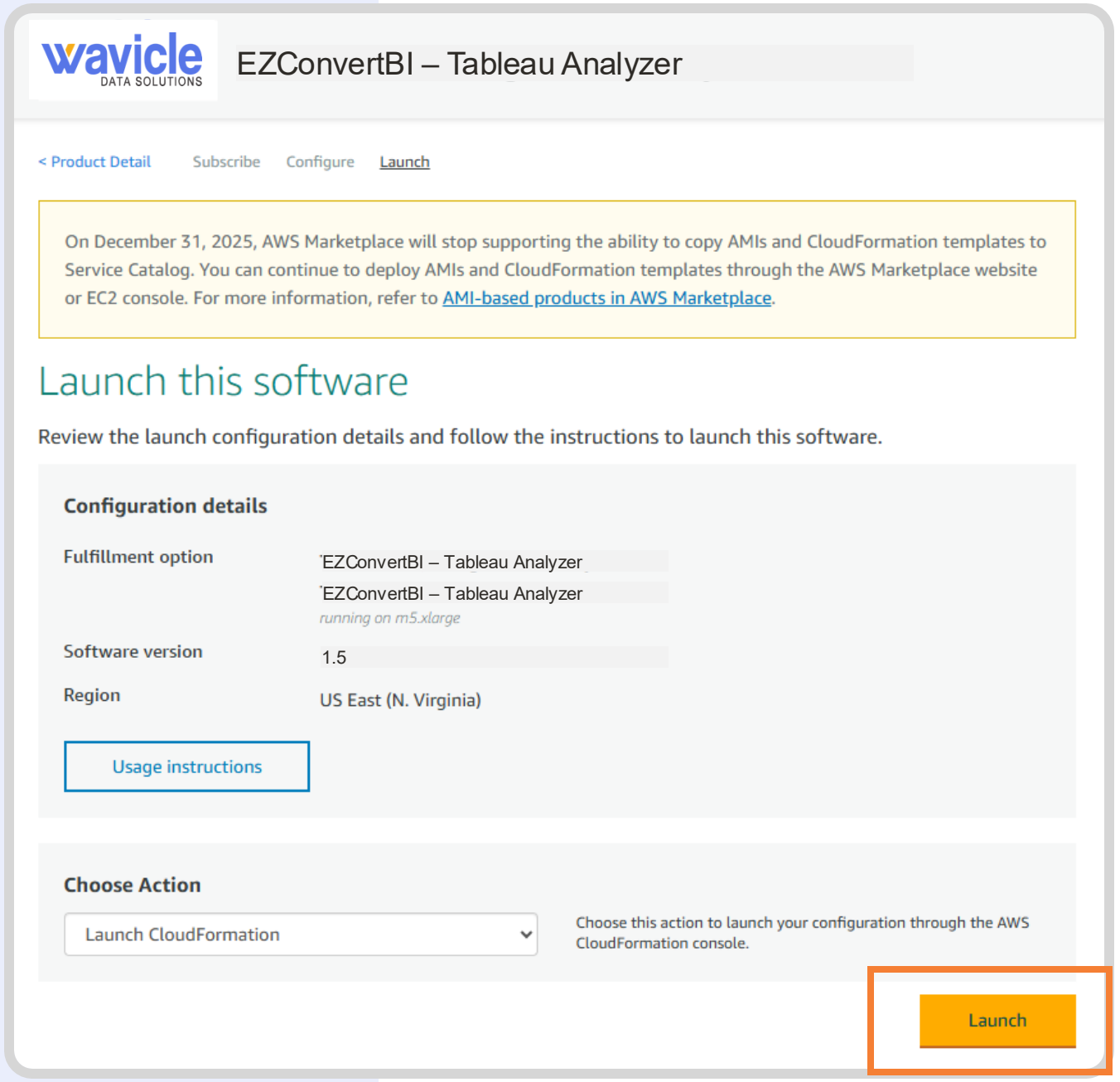
Launching the software will open a new tab as shown below:



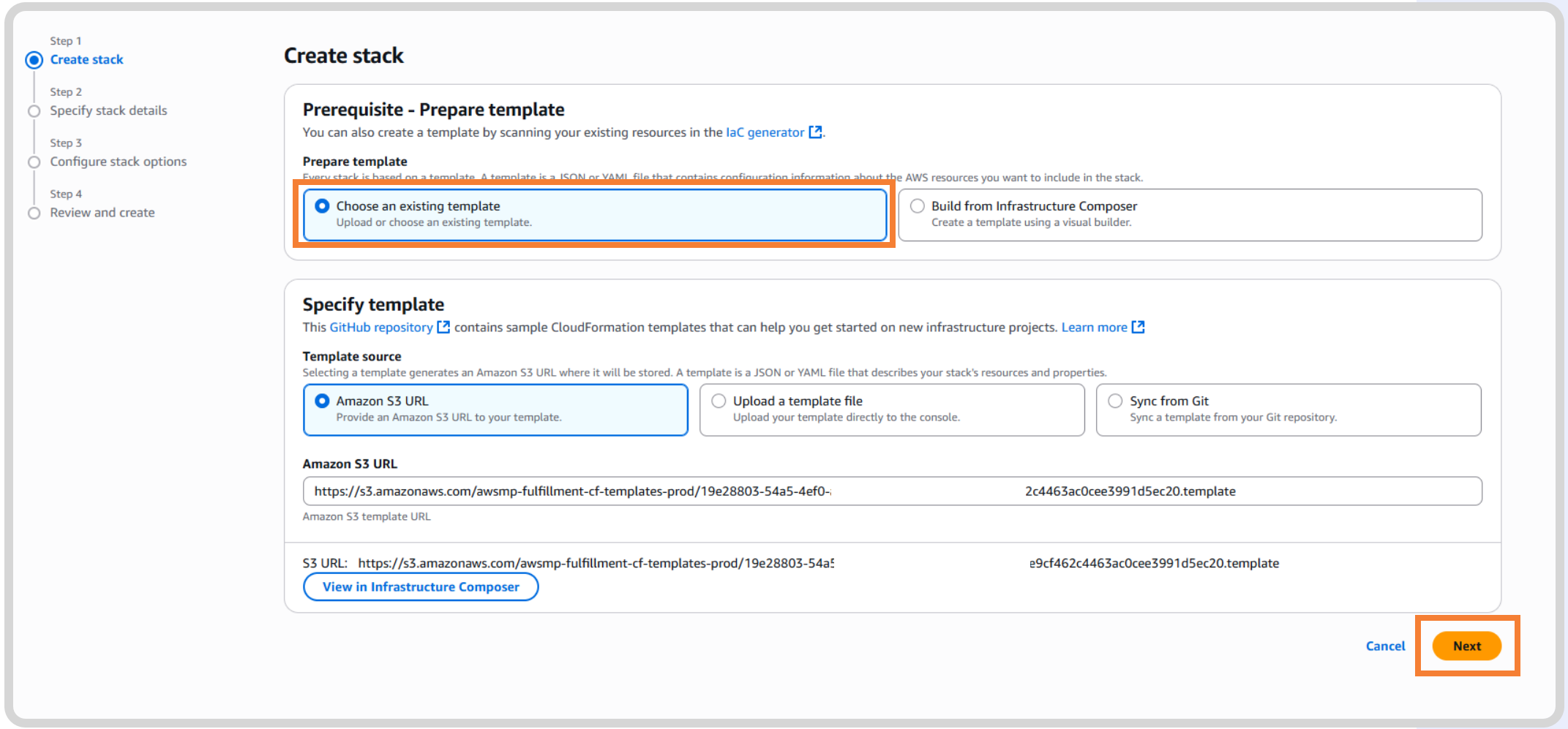
Select **“CloudFormation Template”** in Fulfillment option. Application Name, Software version and Region will be auto populated and “Continue to Launch” button on the top right will be activated. Click **“Continue to Launch”.**



Click “Launch” on the new page.



This will redirect to the CloudFormation service of the logged in account prompting a user to create the stack. The default selections point to an existing CloudFormation template from the marketplace. Click **“Next”**



Specify stack details as shown below:

Stack name can be any name to identify the created stack on CloudFormation.

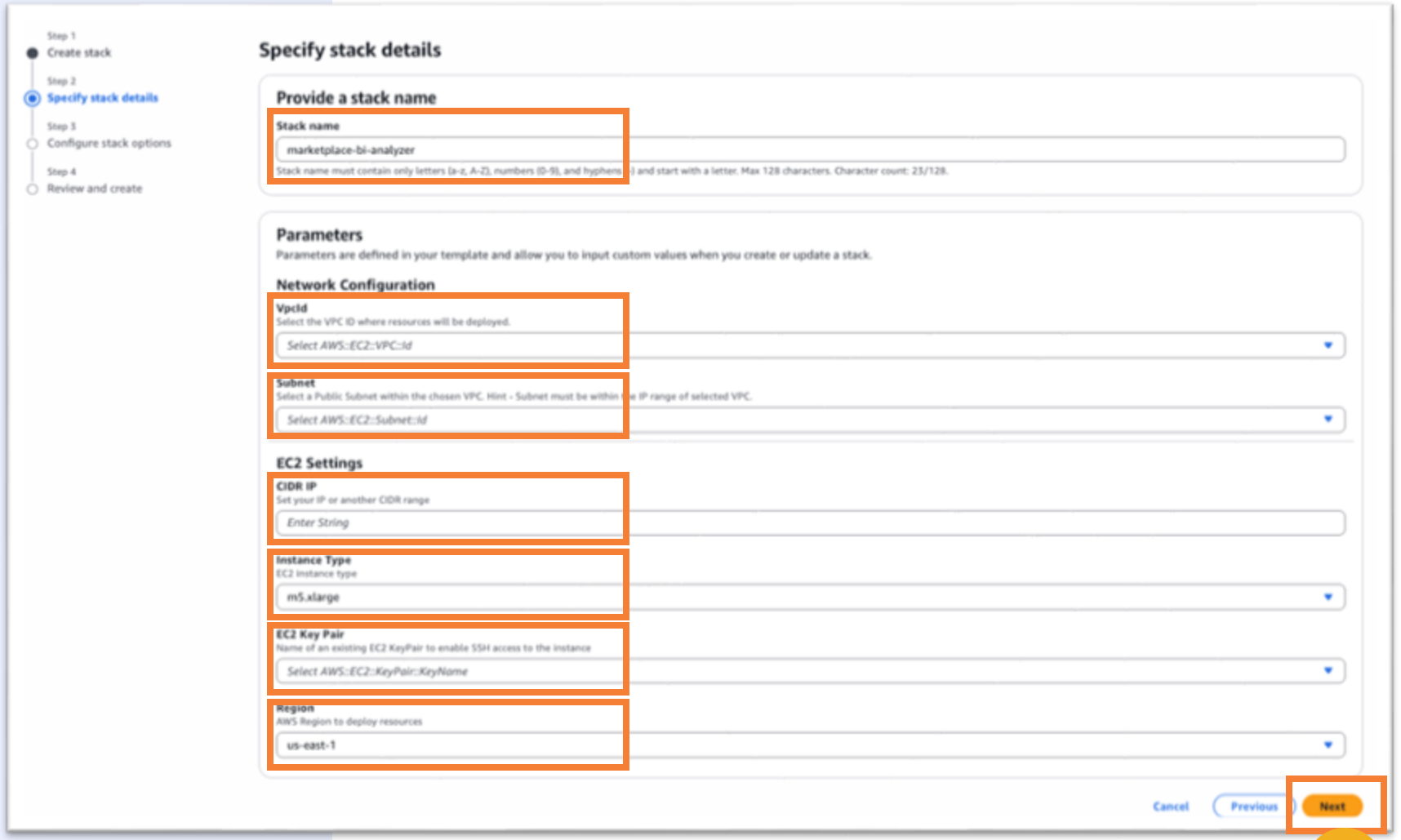
CIDR IP is the address range that should have access to this instance in a customer's network.

VPC ID and **Subnet** are the VPC and the Public Subnet where you would like to launch the resources. Elastic IP is assigned for Public access.

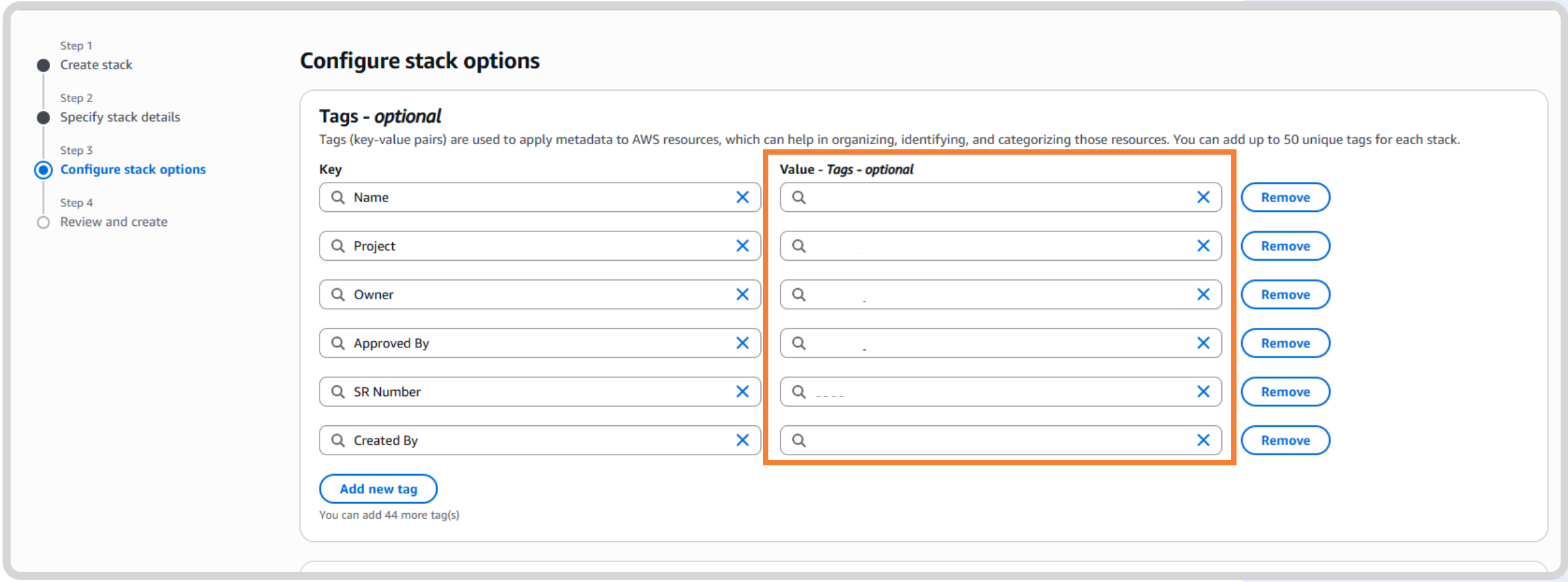
Instance Type and **Region** are set to default m5.xlarge and us-east-1.

EC2 Key Pair is the SSH key to login to the EC2 instance. Select any existing Key.

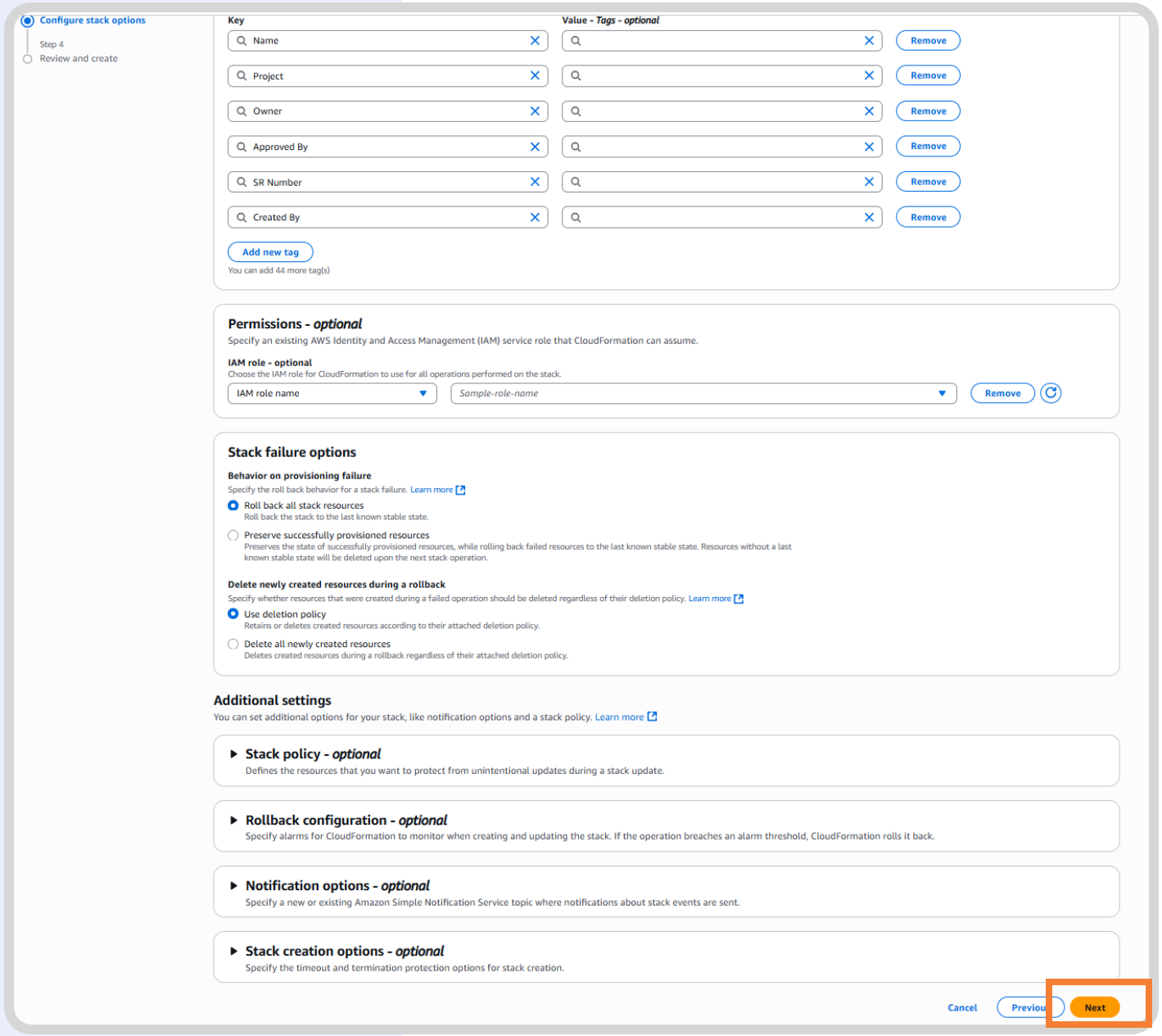
Click **"Next"** to configure stack options



Enter tags as applicable based on your corporate policy.



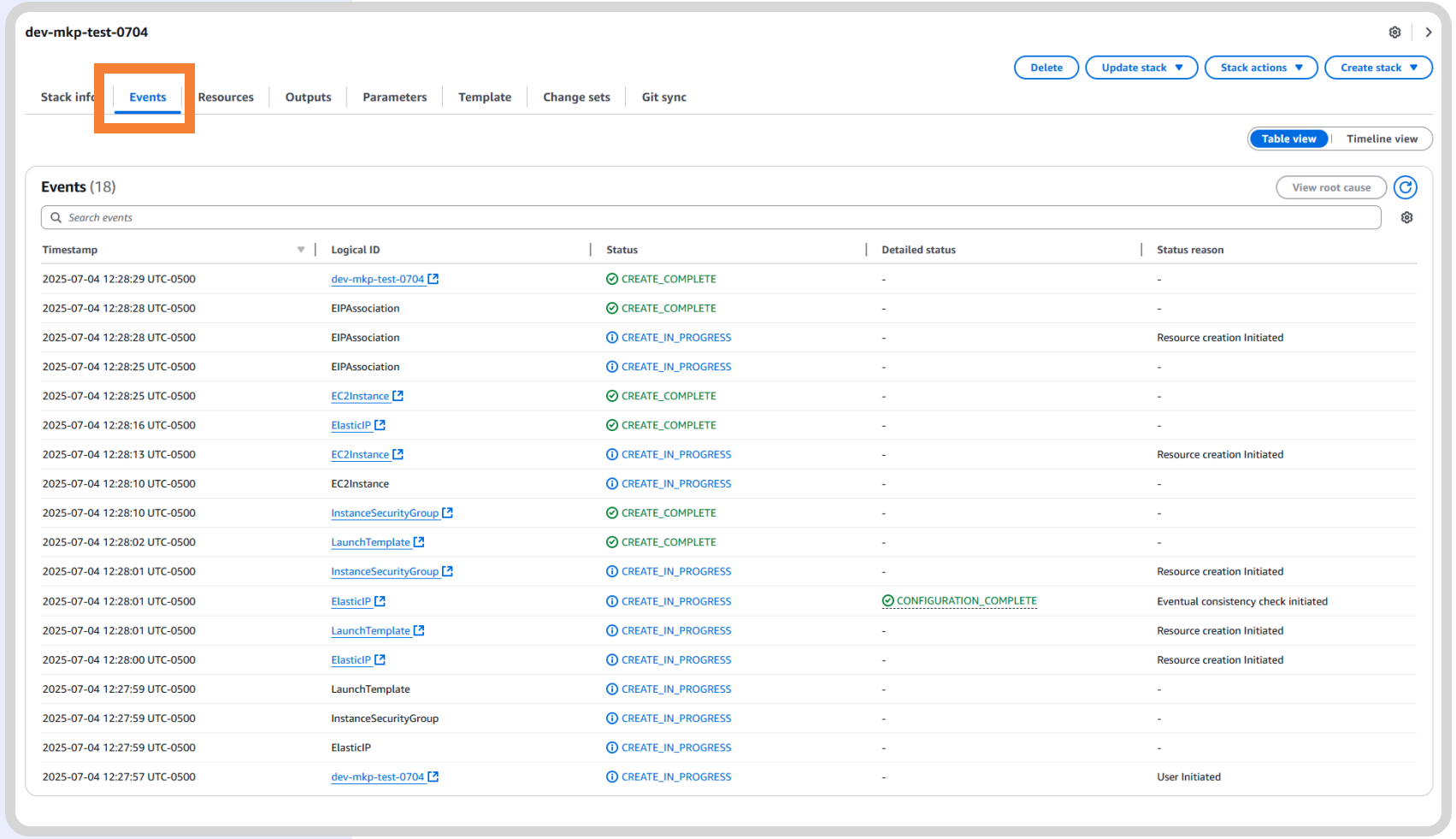
Leave other default options and Click **“Next”** at the bottom of the page.



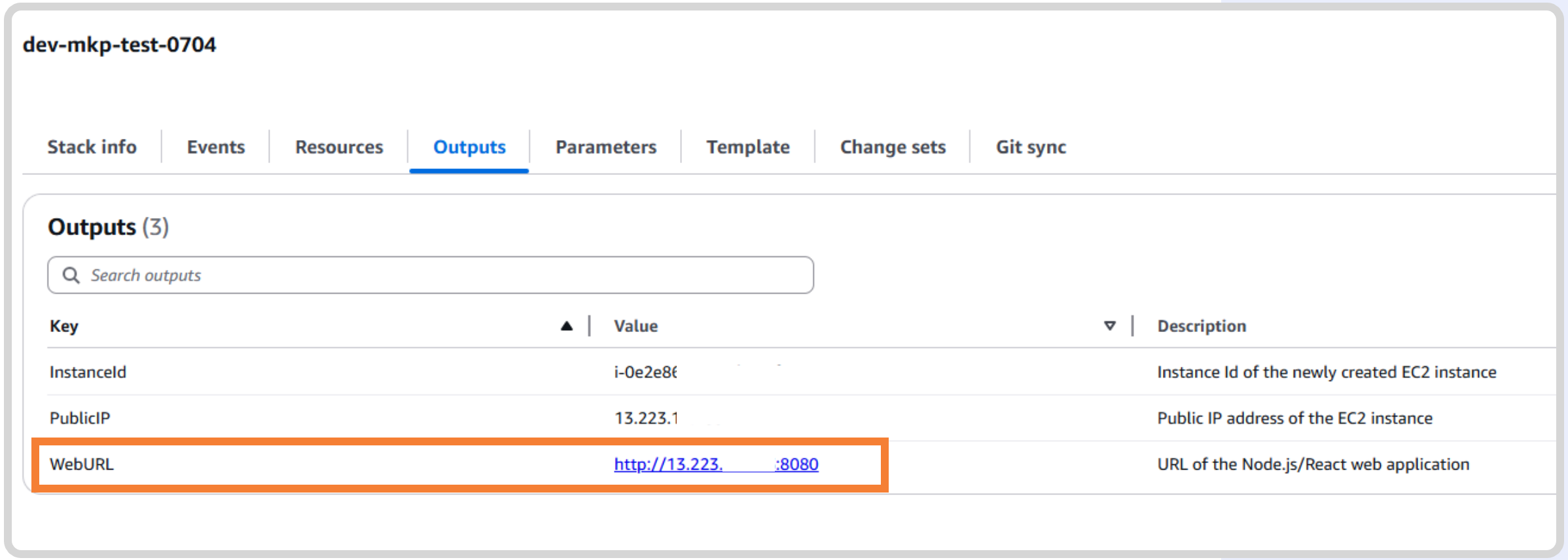
Review all options on this page and click **“Submit”** on the next page.

Stack creation process will start on the CloudFormation page showing the status. Wait for status **“CREATE_COMPLETE”.**

View all **“Events”** or **“Resources”** or **“Outputs”** on the appropriate tab to view any other information

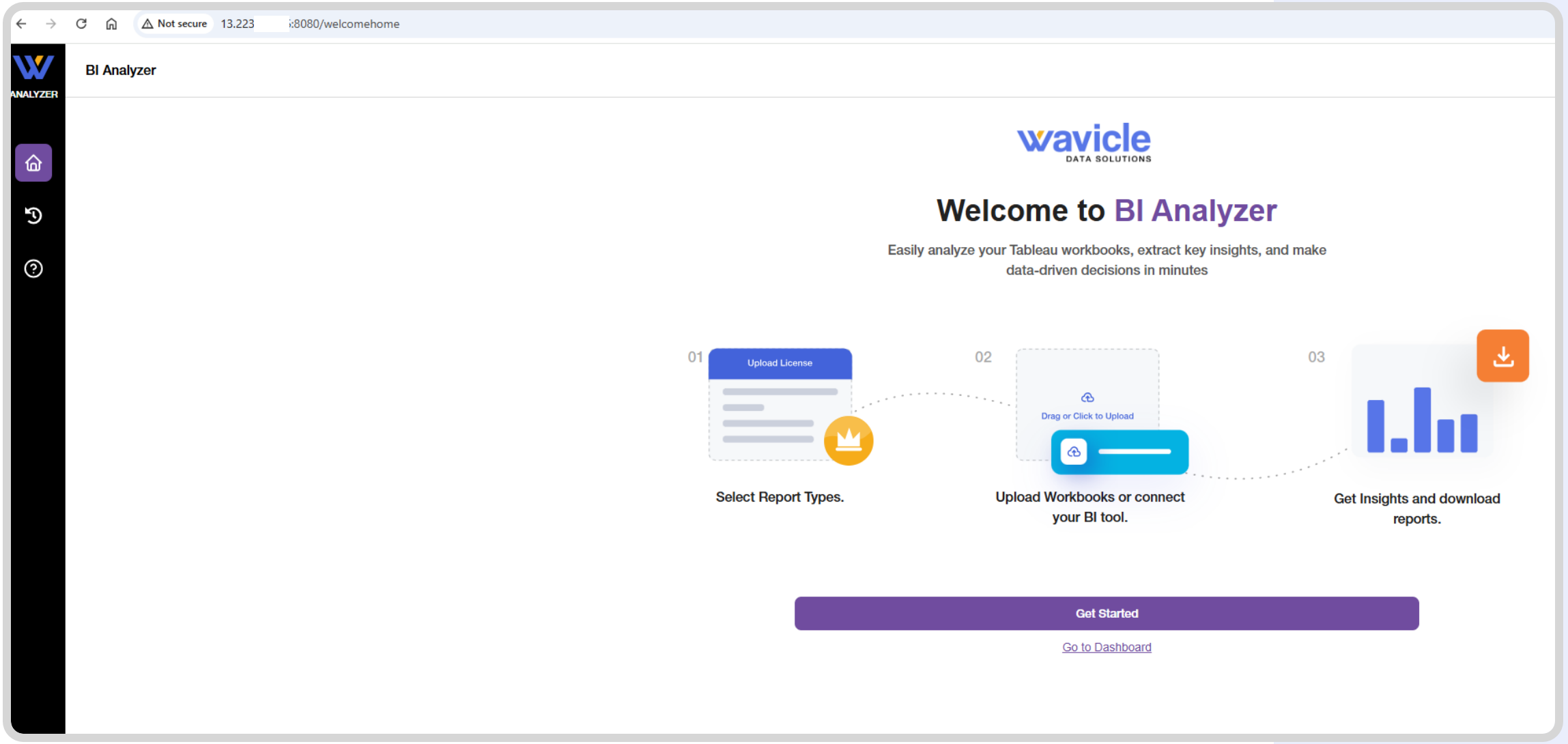


Click on the **“Web URL”** under Outputs tab to open the application.



Ensure IP range was whitelisted in CIDR IP parameter and resources are deployed in Public Subnet.

You should be able to see the application home page as shown below:



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Thank You