Module 4: Expose App, Scale App and Update App

DEMO-5

edureka!



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DEMO Steps:

Create a cloud loadblancer using aws

1. To create a nginx cloud loadbalncer

Syntax: kubectl create loadbalancer nginx --tcp=80:80



2. You can verify your load balancer by checking on your AWS services-> Load balancer page



3. Use the loadbalancer dns to check if its live

ac6b3f2c9f15c11e88258065ceeb9493-1146409122.us-east-2.elb.amazonaws.com

Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to <u>nginx.org</u>. Commercial support is available at <u>nginx.com</u>.

Thank you for using nginx.

