MENU **Ξ**



MAY 7, 2023

DevOps Classroomnotes 07/May/2023

nopCommerce Architecture

- This application has two servers involved
 - Application:
 - This application runs on .net core 7
 - install the application
 - If the application is horizontally scaled, then we will be using a loadbalancer/reverse proxy
 - Database
 - we will be using mysql database
 - This can be a managed database

 NOP Ecommerce (net)



Realizing this application in AWS

- Let me create a free tier rds based mysql
- Install dotnet 7 on ubuntu vm Refer Here
- Refer Here for installing nopcommerce on linux
- Refer to classroom video for installation

Next Steps

- Lets create a basic check to verify if
 - the server is alive.
 - the application is alive.
- Email Alerts: Refer Here. Create an inbox in mail trap

Leave a Reply

Enter your comment here...

This site uses Akismet to reduce spam. Learn how your comment data is processed.



About continuous learner

devops & cloud enthusiastic learner

VIEW ALL POSTS

◆ PREVIOUS POST

Azure Classroomnotes 07/May/2023

NEXT POST

AWS Classroomnotes 07/May/2023

POWERED BY WORDPRESS.COM.