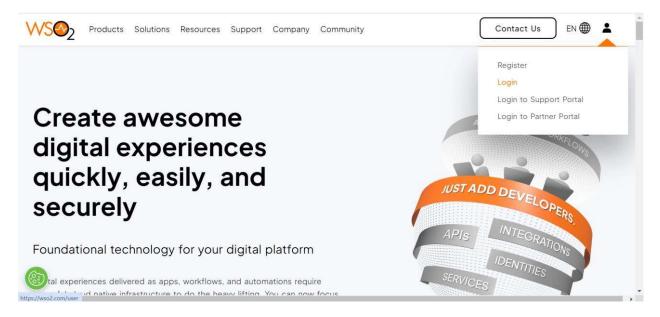
# WSO<sub>2</sub>

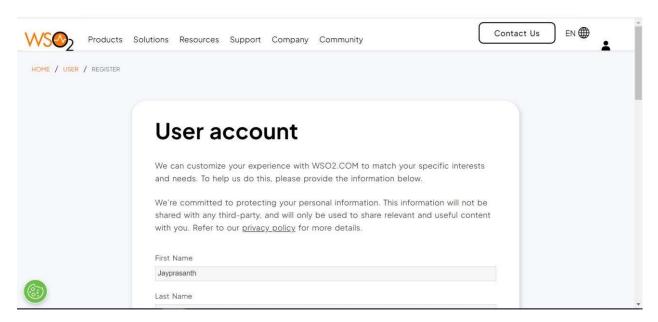
Name: Jayprasanth S

ACE ID: ACE11697

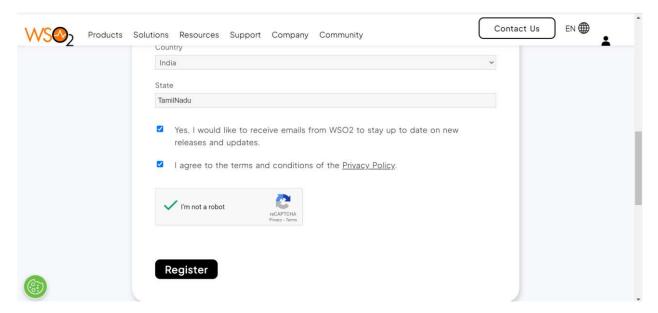
#### 1. Create an account in WSO2



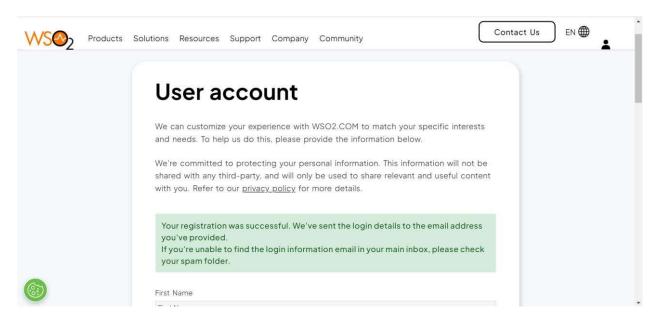
#### 2. Give required option

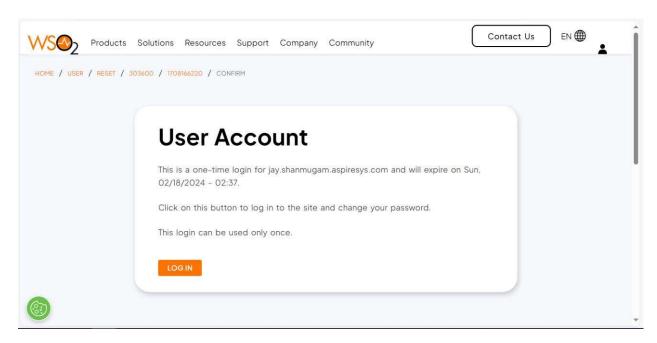


# 3. Click register

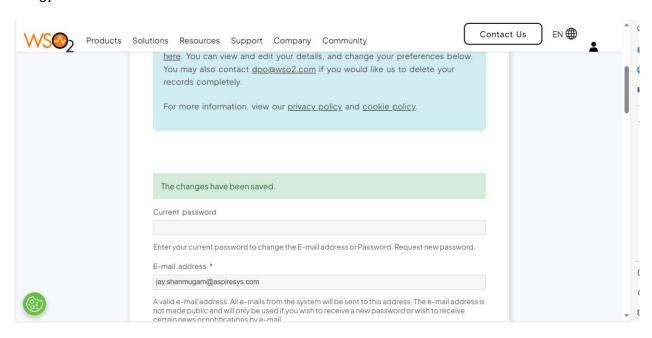


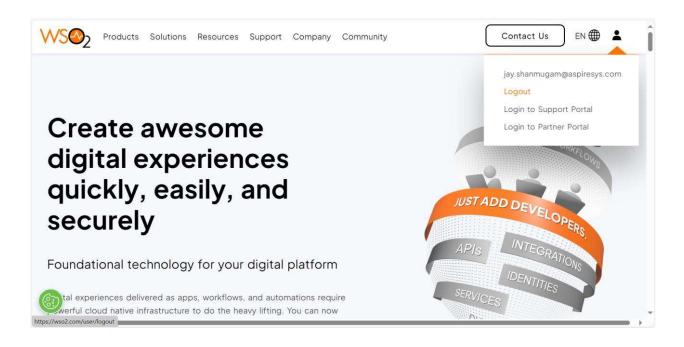
4.



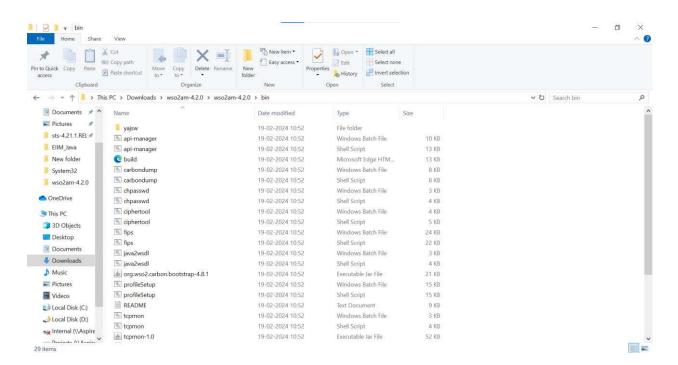


6.





8. Go to downloaded WSO2 and select bin folder



9. After running with cmd command Api-manager.bat --run

#### 10. Its finished

```
33 Select (Windows/System32/cmd.exe-api-managerbat -un

[2024-02-20 10:02:24,852] INFO : EventProcessorDeployer Execution plan is deployed successfully and in active state : carbon.super_resource_50KPerMin_default

[2024-02-20 10:02:24,867] INFO : Carbon/LiberviceComponent MgT Devaloper Portal Default Context : https://localbost:3443/devortal

[2024-02-20 10:02:24,867] INFO : Carbon/LiberviceComponent MgT Devaloper Portal Default Context : https://localbost:3443/devortal

[2024-02-20 10:02:24,867] INFO : Carbon/LiberviceComponent MgT Devaloper Portal Default Context : https://localbost:3443/devortal

[2024-02-20 10:02:24,885] INFO : EventProcessorConfiguration plans : carbon super_resource_50KPerMin_default saved in the filesystem

[2024-02-20 10:02:24,885] INFO : EventProcessorConfiguration plans : carbon super_resource_50KPerMin_default saved in the filesystem

[2024-02-20 10:02:24,885] INFO : EventProcessorConfiguration plans : carbon super_resource_50KPerMin_default saved in the filesystem

[2024-02-20 10:02:24,932] INFO : EventProcessorConfiguration plans : carbon super_resource_50KPerMin_default saved in the filesystem

[2024-02-20 10:02:24,922] INFO : EventProcessorConfiguration plans : carbon super_resource_50KPerMin_default saved in the filesystem

[2024-02-20 10:02:24,922] INFO : EventProcessorConfiguration plans : carbon super_resource_50KPerMin_default

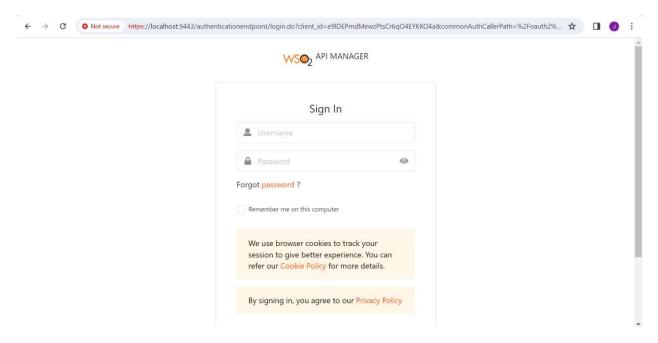
[2024-02-20 10:02:24,922] INFO : EventProcessorConfiguration slowers of super_resource_50KPerMin_default

[2024-02-20 10:02:24,9
```

#### 11. These are the portal we used to run

```
[2024-02-20 10:02:24,852] INFO - EventProcessorDeployer Execution plan is deployed successfully and in active state : carbon.super_resource_50KPerMin_default [2024-02-20 10:02:24,867] INFO - CarbonUIServiceComponent Mgt Console URL : https://localhost:9443/carbon/ [2024-02-20 10:02:24,867] INFO - CarbonUIServiceComponent API Developer Portal Default Context : https://localhost:9443/devportal [2024-02-20 10:02:24,867] INFO - CarbonUIServiceComponent API Publisher Default Context : https://localhost:9443/publisher [2024-02-20 10:02:24,869] INFO - EventProcessorConfigurationFilesystemInvoker Execution plan: carbon.super_resource_20KPerMin_default saved in the filesystem [2024-02-20 10:02:24,885] INFO - EventJunction Producer added to the junction. Stream:org.wso2.throttle.globalThrottle.stream:1.1.0
```

#### 12. Main page of WSO2 api manager publisher potal



# 13. Carbon portal



# 14. Devportal





# 15. Give admin as username and password ← → ♥ Not secure https://localhost:9443/authenticationendpoint/login.do?client\_id=e9lDEPmdMewzPtsCr6qO4EYKKO4a&commonAuthCallerPath=%2Foauth2%... ☆ ■ ● : Sign In admin

Forgot password?

Remember me on this computer

We use browser cookies to track your session to give better experience. You can refer our Cookie Policy for more details.

By signing in, you agree to our Privacy Policy

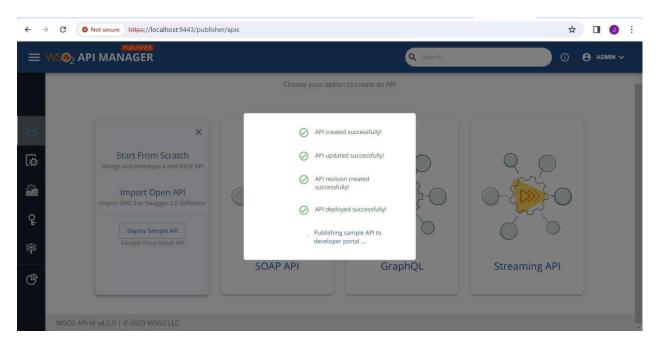
16. This page shows the publisher page



#### 17. Select REST API

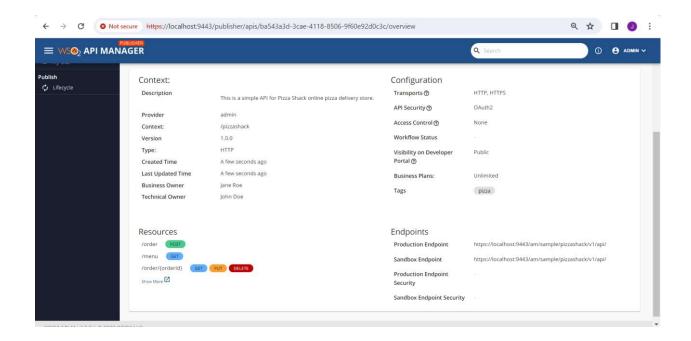


# 18. Select Deploy Sample API to run sample api

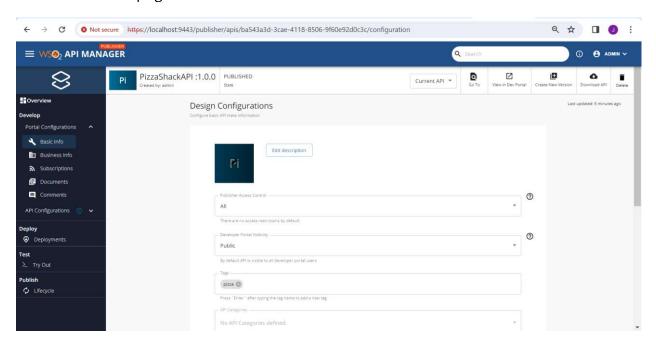


# 19. API published successfully

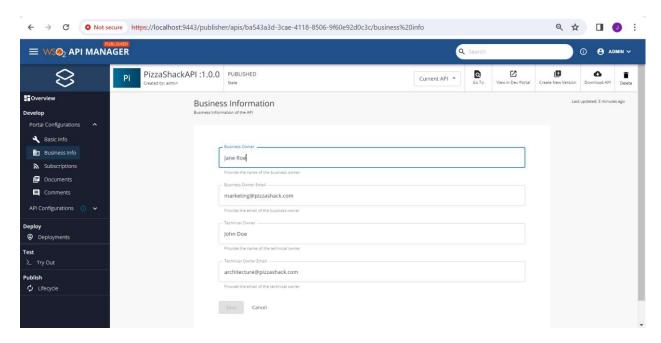




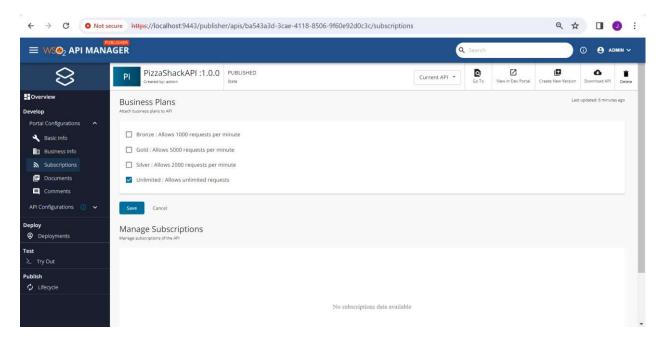
# 21. Basic info page



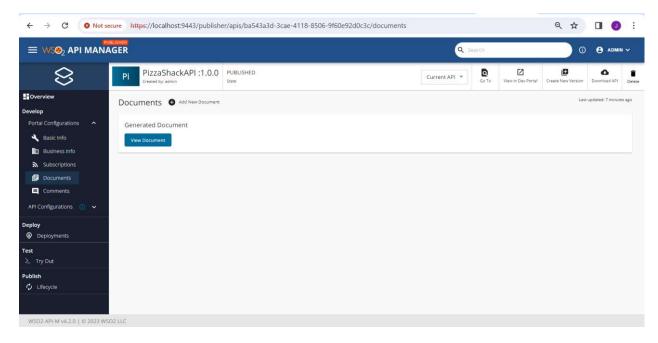
# 22. Business info page



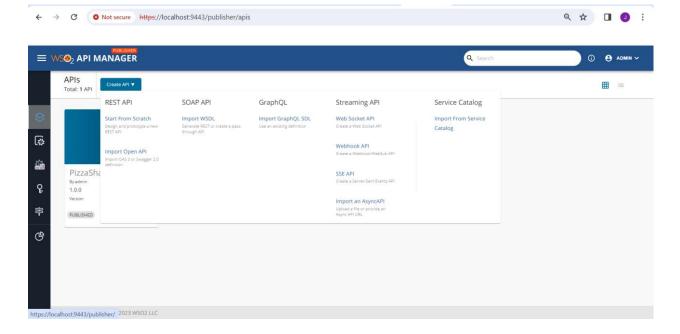
# 23. Subscription page



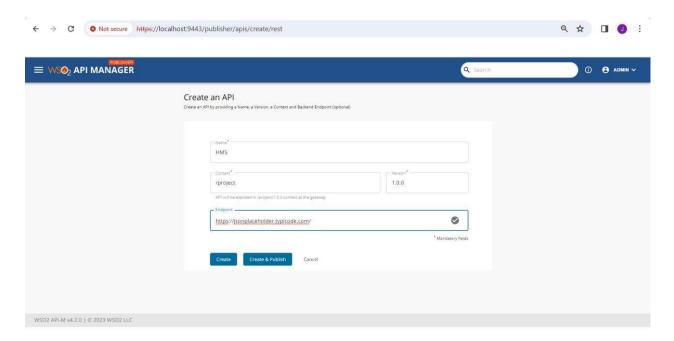
# 24. Documents Page



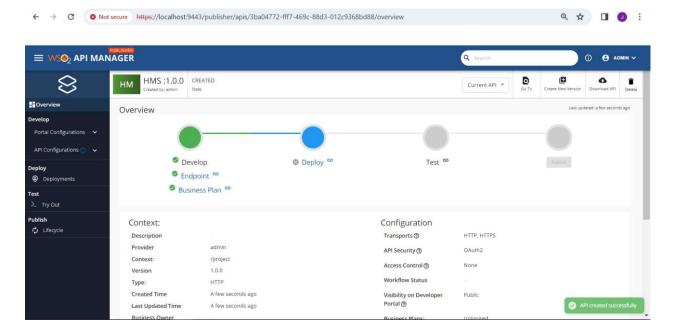
#### 25. Create new api

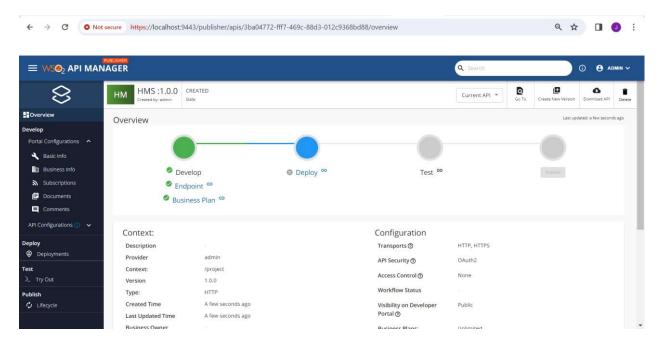


26. Give name, context, version, and Endpoint and click create

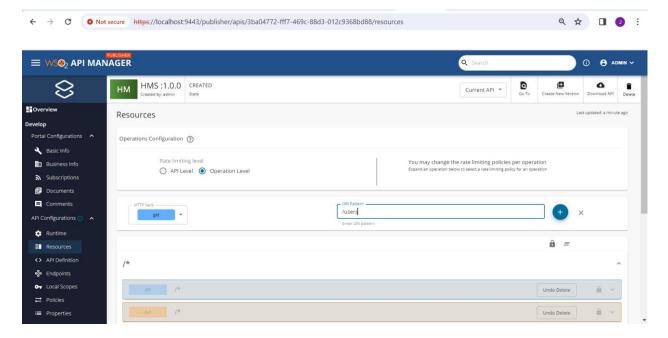


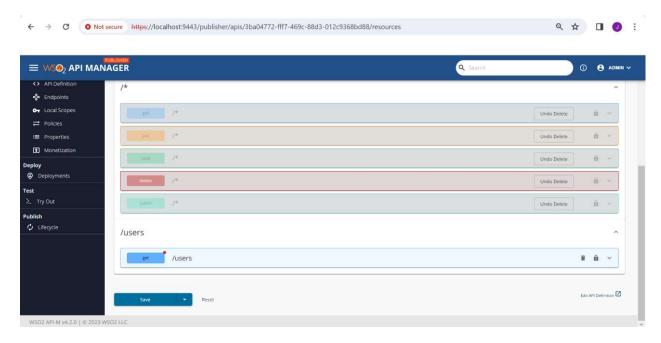
# 27. It only develop



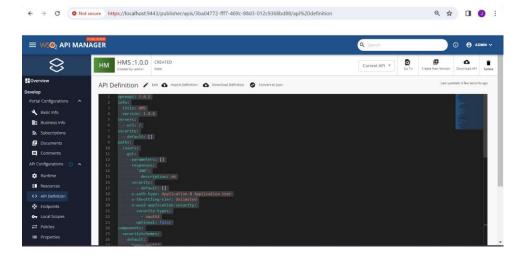


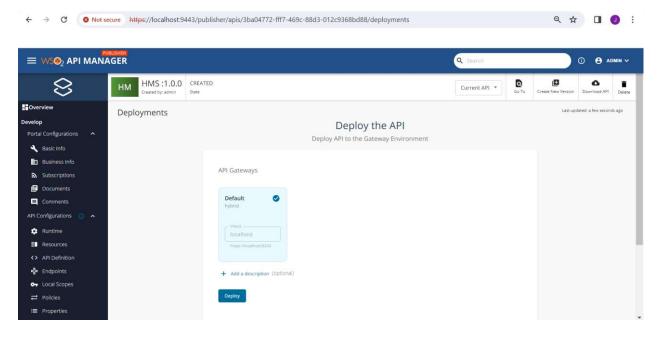
29. Select Resources and delete all the HTTP verb and new one like get, post.



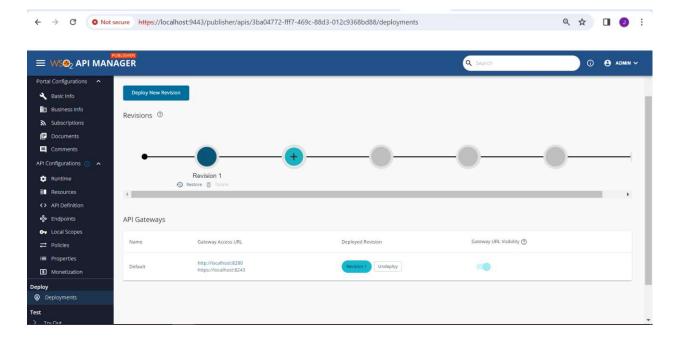


31. API Definition shows the xml format of our api

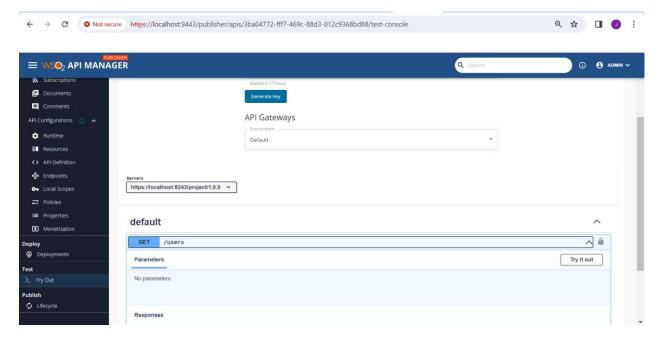




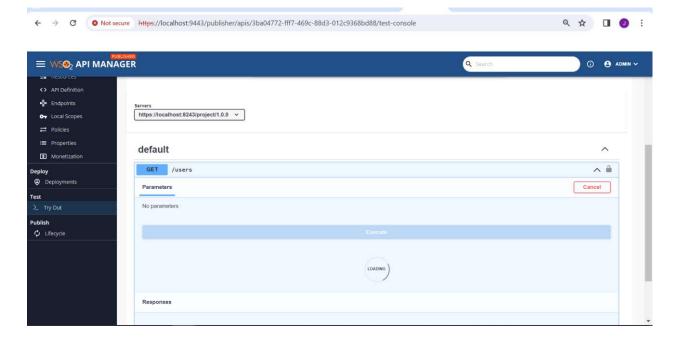
33.



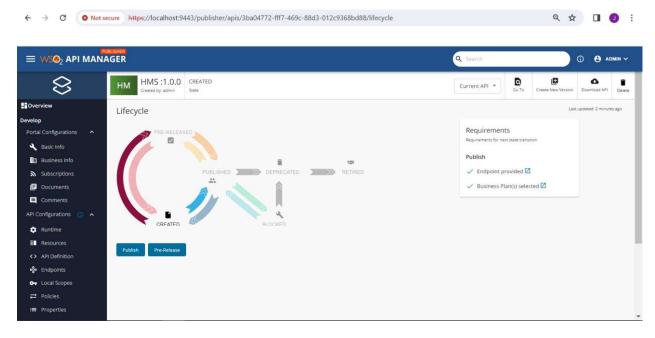
34. Click Try it out in GET method



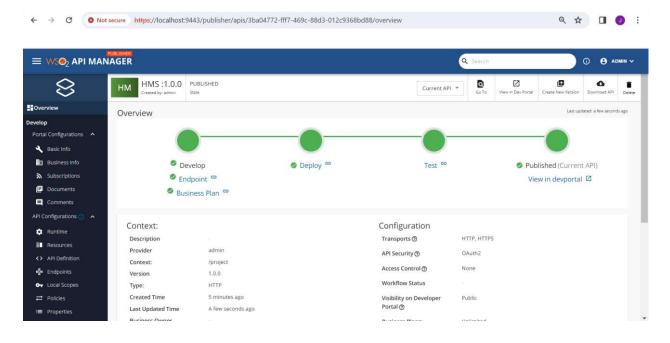
#### 35. Click Execute



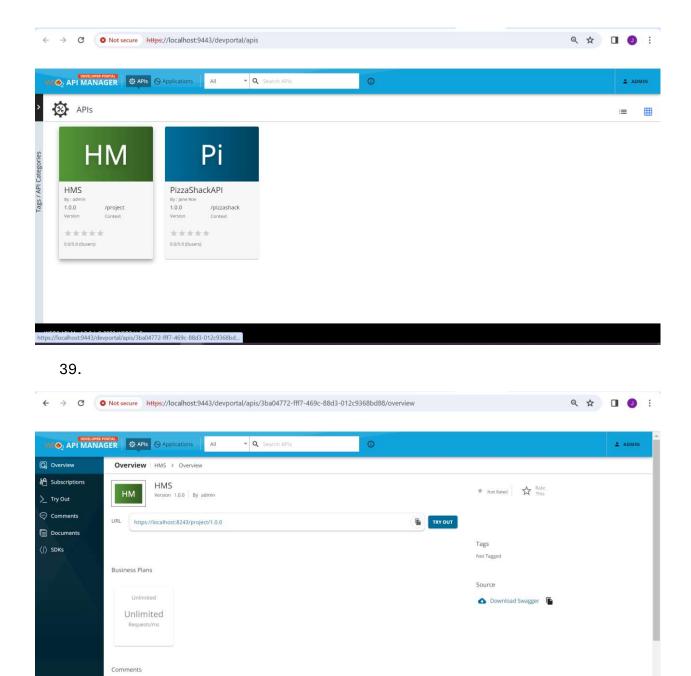
# 36. Its publisher page



# 37. It published

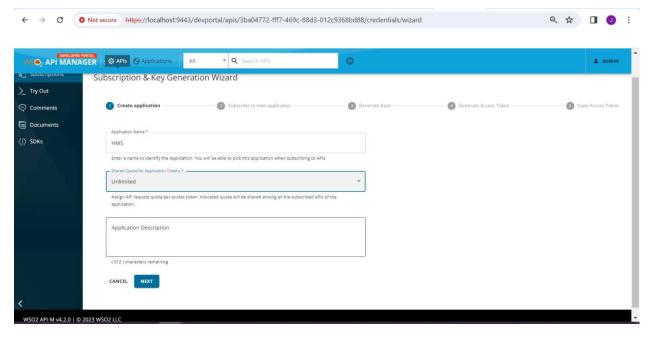


38. It is dev portal page

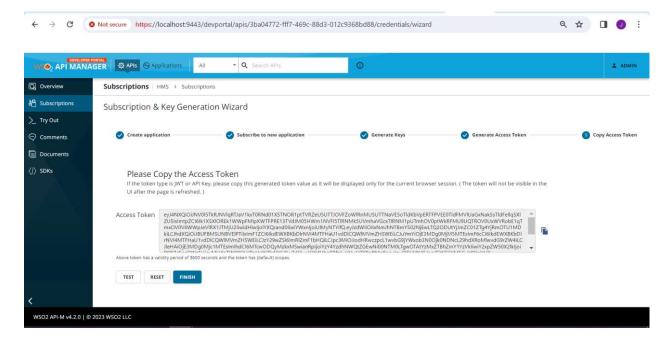


# 40. In subscription give name

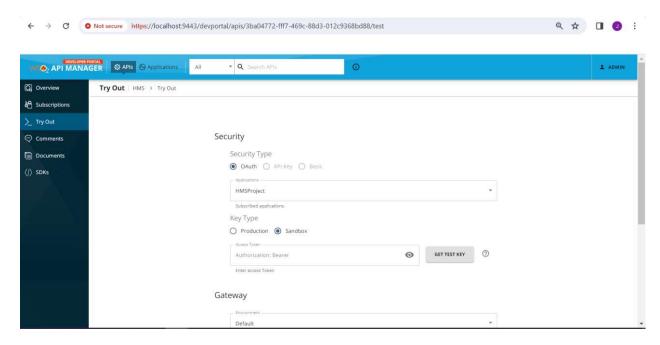
Write A New Comment



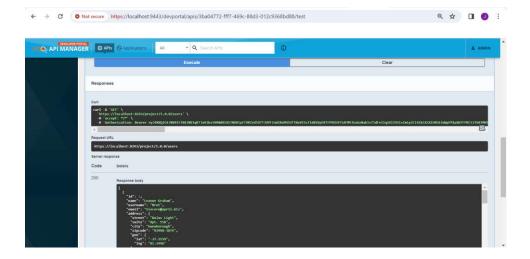
41.



#### 42. Try out, select security type



#### 43. It works fine



44. Copy Link of API and in authorization select bearer key and paste it, API runs successfully.

