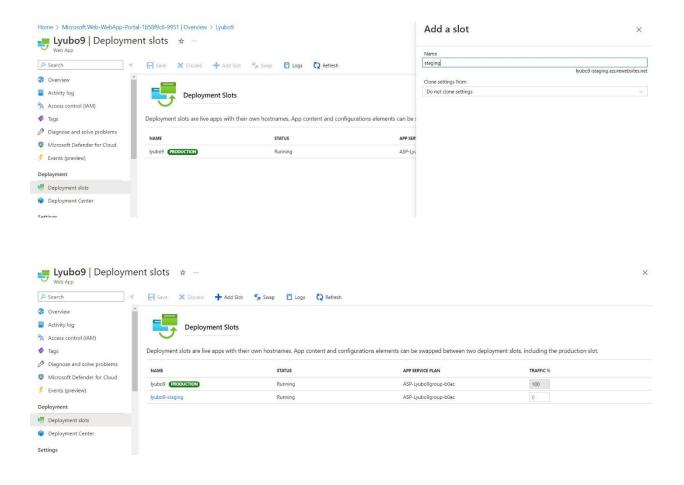
13.Lab 09a Implement Web Apps Student lab manual.

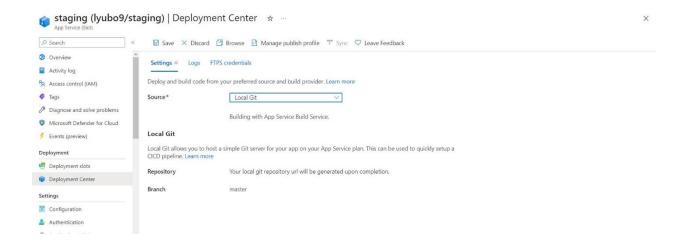
Task 1: Create an Azure web app

Create Web App Basics Deployment Networking Monitoring App Service Web Apps lets you quickly build, deploy, and scale enterprise-grade web, mobile, and API apps running on any platform. Meet rigorous performance, scalability, security and compliance requirements while using a fully managed platform to perform infrastructure maintenance. Learn more 🗹 **Project Details** Select a subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage Subscription * ① Azure Pass - Sponsorship (New) Lyubo9_group Resource Group * ① Create new Instance Details Need a database? Try the new Web + Database experience. ☑ Name * Lyubo9 .azurewebsites.net Code Docker Container Static Web App Publish * Runtime stack * PHP 8.0 ~ Operating System * Review + create < Previous Next : Deployment >

Task 2: Create a staging deployment slot.



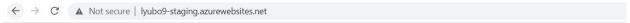
Task 3: Configure web app deployment settings.



Task 4: Deploy code to the staging deployment slot.

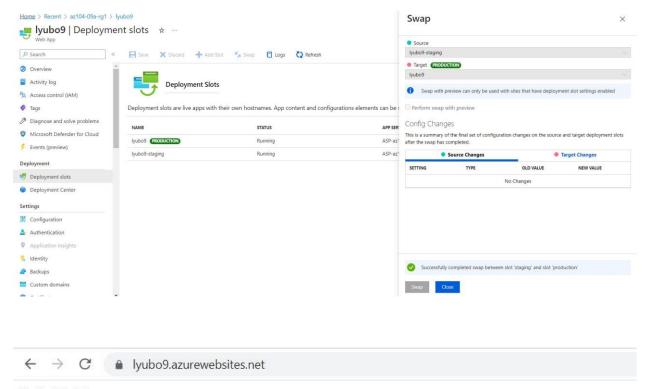
```
VERBOSE: Authenticating to Azure ...
VERBOSE: Authenticating to Azure ...
VERBOSE: Building your Azure drive ...
VERBOSE: Building your ...
Verbose: Building your
```

```
remote: Triggering recycle (preview mode disabled).
remote: Deployment successful. deployer = deploymentPath =
remote: Deployment Logs : 'https://lyubo9-staging.scm.azurewebsites.net/newui/jsonviewer?view_url=/api/deployments/df425ea6ef61f981c71537ec89d1d821a2de975c/log'
To https://lyubo9-staging.scm.azurewebsites.net:443/lyubo9.git
* [new branch] master -> master
PS /home/lyubomir/php-docs-hello-world> |
```

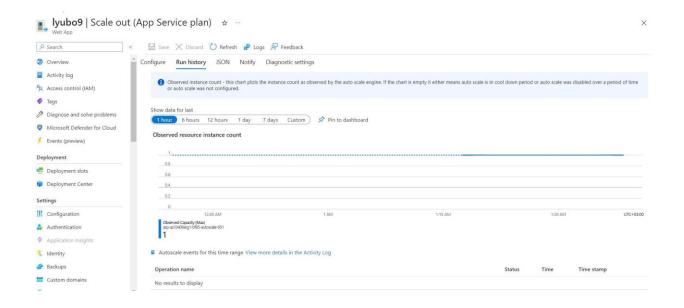


Hello World!

Task 5: Swap the staging slots.



Hello World!



Delete recource.