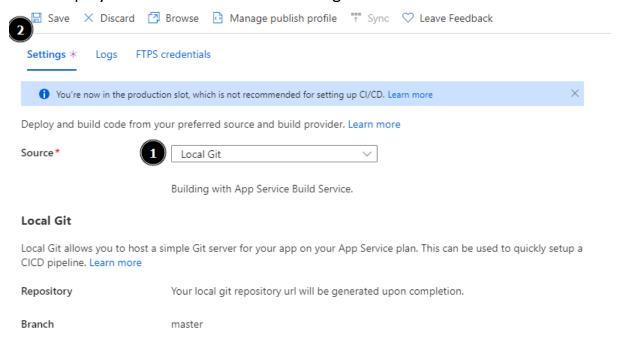
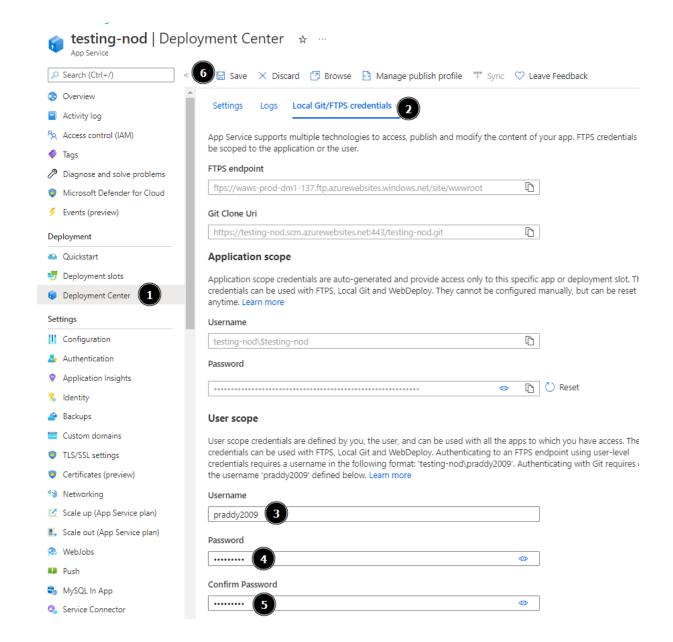
## App service integration with keyvault

#### Pre-requisite:

- Key-vault with at least one secret
- Node code ( https://github.com/Praddy2009/node-keyvult\_code )
- 1) Create a new app service with monitoring enabled
- 2) Go to deployment centre and enable local git. Get the Git Clone Uri



Make Local Git credentials



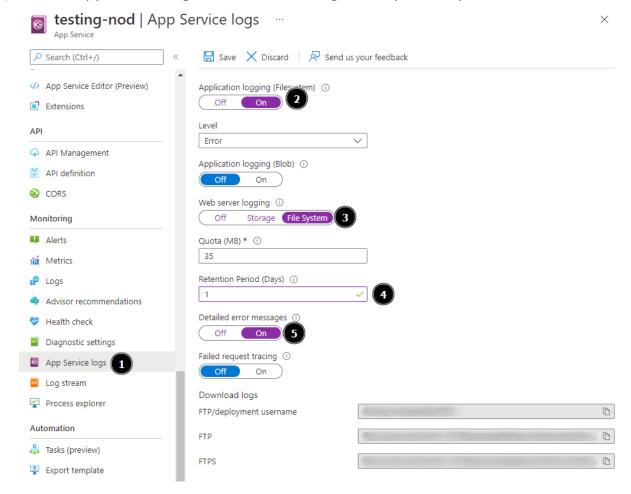
#### Sync your code with it

#### 'git remote add azure <git-clone-uri>'

```
CRB+PVE097@MMD5CG1110XH2 MINGW64 /c/Experiment (master)
$ git remote add azure https://testing-nod.scm.azurewebsites.net:443/testing-nod.git
```

git add . git commit -m "some-comment" git push azure

#### 3) Enable App Service logs for understanding the request response

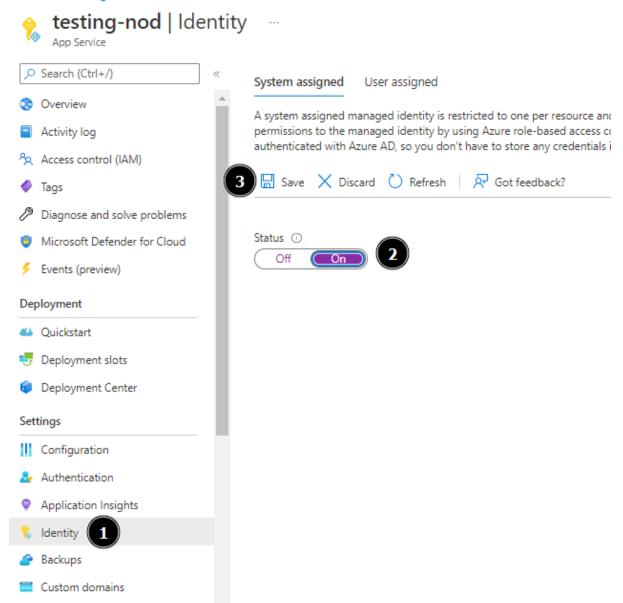


#### 4) Open log stream blade and make a request and you'll be greeted with

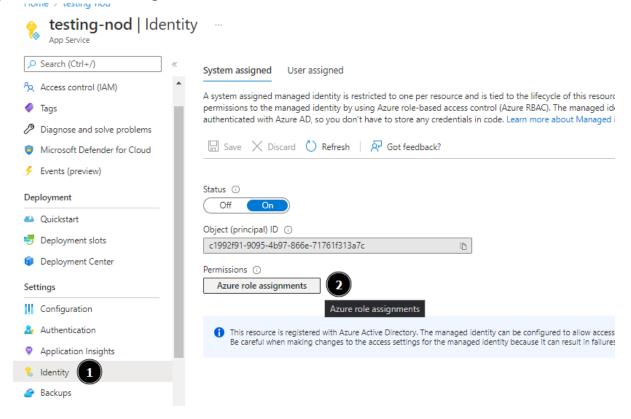
```
ResurreUnavailable: (Az.Accounts:String) [Import-Module], FileNotFoundException+FullyQualifiedErrorId :
Modules_ModulewithVersionNotFound,Microsoft.PowerShell.Commands.ImportModuleCommand
```

### 5) Enable System Assigned Identity and copy the Object (principle) ID

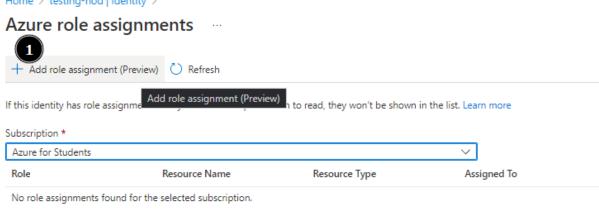
Home > testing-noa



#### 6) Do Azure role Assignment



#### Home > testing-nod | Identity >



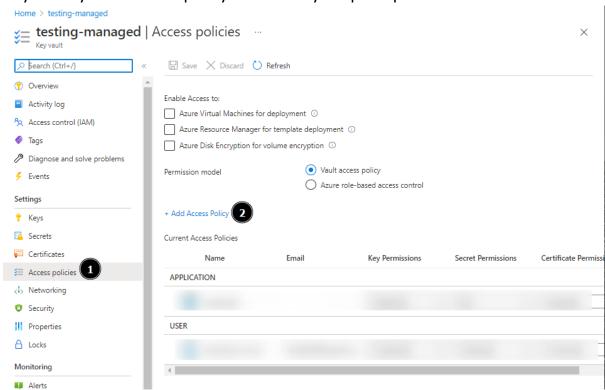
# Add role assignment (Preview)

Scope ①
Key Vault 1
Subscription
Azure for Students 2
Resource ①
testing-managed ① 3
Role ①
Key Vault Secrets User ① 4

Learn more about RBAC

ve Discard

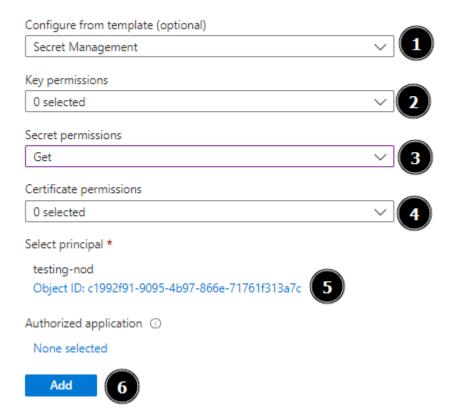
7) In your keyvault Access policy blade add your principle ID



#### Home > testing-managed | Access policies >

## Add access policy

Add access policy



#### Then Save

#### And here you go