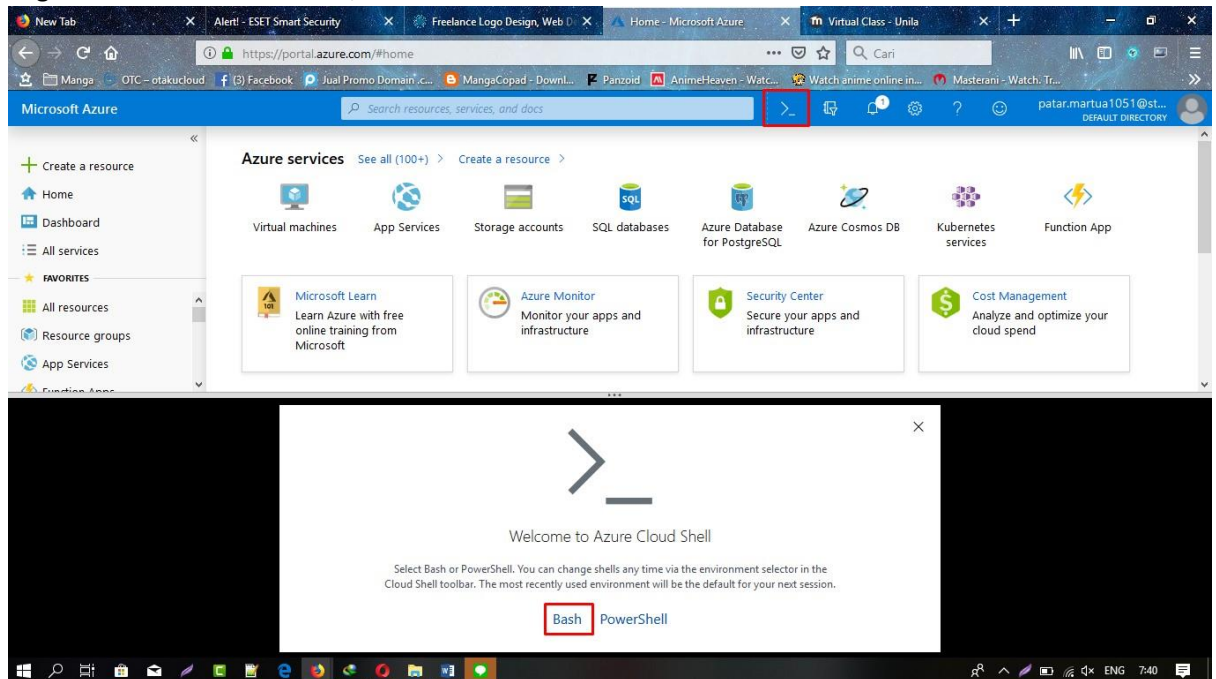
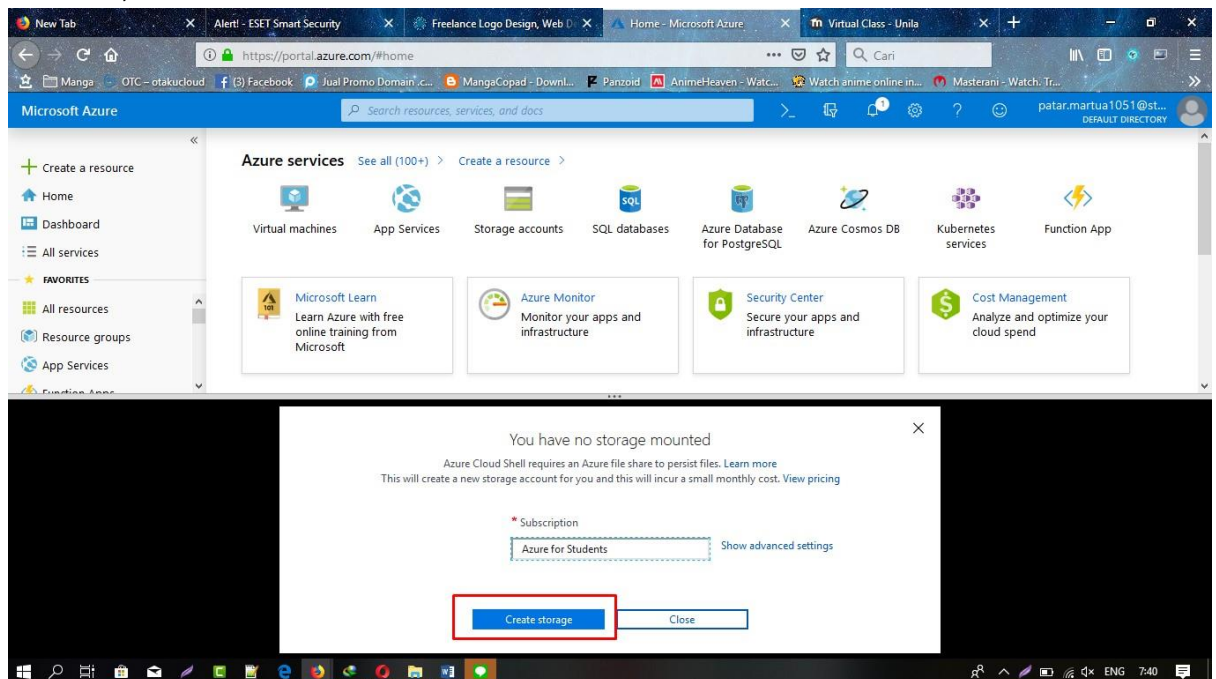


PATAR MARTUA DOLI SIAHAAN - 1717051051

1. Login kedalam azure console, lalu buka Azure Shell



2. Pilih Bash, lalu Create



3. Jika sudah seperti gambar dibawah, artinya bash sudah berhasil dibuat

```
Bash
Subscription Id: a646cd87-2629-44c9-92be-3be59d98e2f3
Resource group: cloud-shell-storage-southeastasia
Storage account: cs1a646cd872629x44c9x92b
File share: cs-patar-martua1051-students-unila-ac-id-100320003f1baef6

Initializing your account for Cloud Shell...|
Requesting a Cloud Shell.Succeeded.
Connecting terminal...

Welcome to Azure Cloud Shell

Type "az" to use Azure CLI
Type "help" to learn about Cloud Shell

ed66df3e-d49c-4f0d-a4c5-2c4a3d98@Azure:~$
```

4. Ketikkan perintah

mkdir quickstart

cd quickstart

```
Bash
Storage account: cs1a646cd872629x44c9x92b
File share: cs-patar-martua1051-students-unila-ac-id-100320003f1baef6

Initializing your account for Cloud Shell...|
Requesting a Cloud Shell.Succeeded.
Connecting terminal...

Welcome to Azure Cloud Shell

Type "az" to use Azure CLI
Type "help" to learn about Cloud Shell

ed66df3e-d49c-4f0d-a4c5-2c4a3d98@Azure:~$ mkdir quickstart
ed66df3e-d49c-4f0d-a4c5-2c4a3d98@Azure:~$ cd $HOME/quickstart
```

5. Lalu ketikkan perintah

git clone <https://github.com/Azure-Samples/html-docs-hello-world.git>

6. Tunggu proses clone git sampai selesai, lalu ketikkan perintah

cd html-docs-hello-world

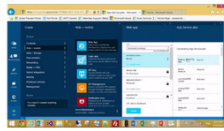
az webapp up --location westeurope --name patarmartua (patarmartua harus diganti dengan nama web anda inginkan)

7. Nanti akan keluar kode

```
{
  "app_url": "https://patarmartua.azurewebsites.net",
  "location": "westeurope",
  "name": "patarmartua",
  "os": "Windows",
  "resourcegroup": "appsvc_rg_Windows_westeurope",
  "serverfarm": "appsvc_asp_Windows_westeurope",
  "sku": "FREE",
  "src_path": "/home/ed66df3e-d49c-4f0d-a4c5-2c4a3d98/quickstart/html-docs-hello-world ",
  "version_detected" : "-",
  "version_to_create" : "-"
}
```

8. Lalu buka web patarmartua.azurewebsites.net

Azure App Service - Sample Static HTML Site



Azure App Service Web Apps

App Service Web Apps is a fully managed compute platform that is optimized for hosting websites and web applications. This platform-as-a-service (PaaS) offering of Microsoft Azure lets you focus on your business logic while Azure takes care of the infrastructure to run and scale your apps.



Azure Content Delivery Network (CDN)

The Azure Content Delivery Network (CDN) caches static web content at strategically placed locations to provide maximum throughput for delivering content to users. The CDN offers developers a global solution for delivering high-bandwidth content by caching the content at physical nodes across the world.

9. Setelah itu, kembali ke terminal dan jalankan perintah

nano index.html

Cari tag <h1> lalu ganti tulisan Azure App Service dengan nama anda, lalu save

```
GNU nano 2.5.3 File: index.html

<body>div>
<div class="navbar-wrapper">
<div class="container">
<!-- W<h1>Azure App Service - Sample Static HTML Site</h1>ter all the content. -->
<hr/>
<div class="container">

<div class="row">
<div class="col-xs-12 col-sm-6">

Get Help  Write Out  Where Is  Cut Text  Justify  Cur Pos  Prev Page  First
^X Exit    ^R Read File ^W Replace ^U Uncut Text ^T To Spell ^V Go To Line ^V Next Page ^-/ Last L

GNU nano 2.5.3 File: index.html

<body>div>
<div class="navbar-wrapper">
<div class="container">
<!-- W<h1>Patar Siahaan - Sample Static HTML Site</h1>t. -->
<hr/>
<div class="container">

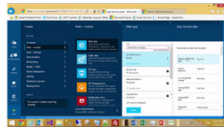
<div class="row">
<div class="col-xs-12 col-sm-6">
```

10. Lakukan pendeployan ulang dengan perintah

az webapp up --location westeurope --name patarmartua

11. Lalu buka kembali website anda

Patar Siahaan - Sample Static HTML Site



Azure App Service Web Apps

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12. Kemudian, hapus app web dengan menggunakan perintah
az group delete --name appsvc_rg_Windows_westeurope
Lalu tekan Y.