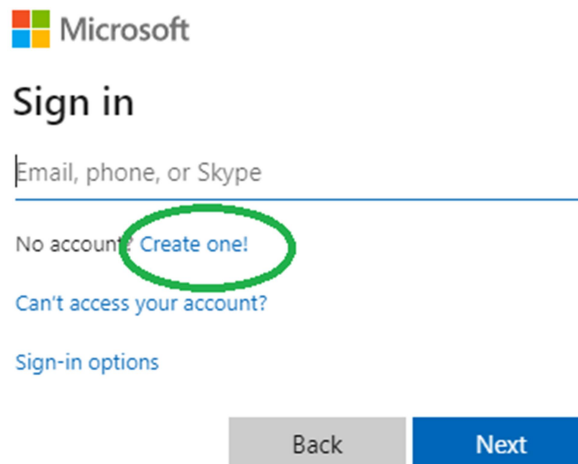


## Signing up to Azure Cloud using Microsoft Account:

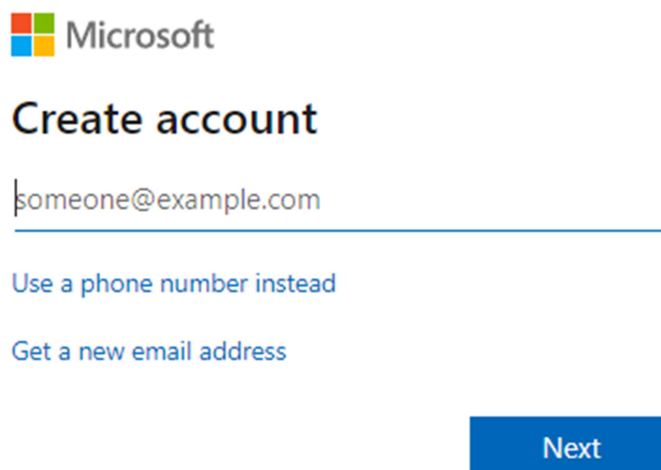
Open a browser and navigate to: <https://www.microsoftazurepass.com/>

Click On Start

If you already have a Microsoft Account, please use it, if not, **create** a new Microsoft Account

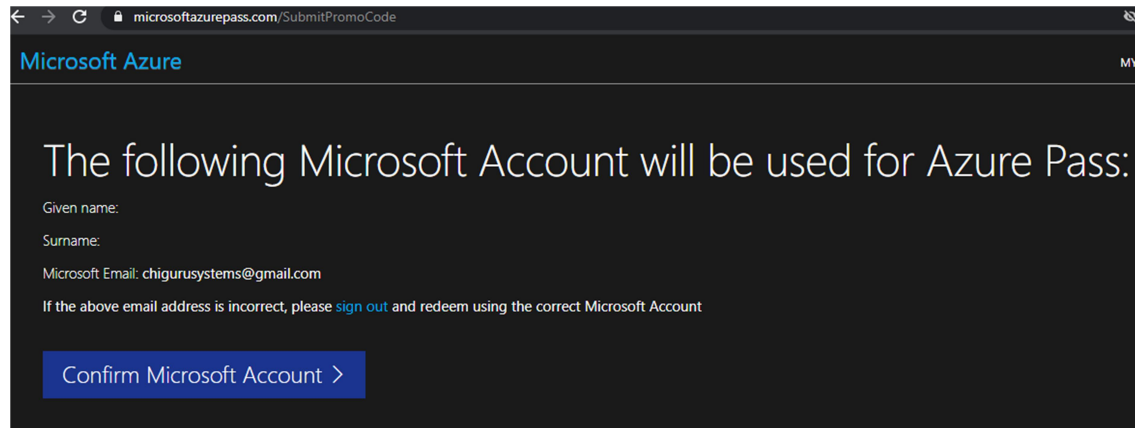


The image shows the Microsoft sign-in page. At the top is the Microsoft logo. Below it is the heading "Sign in". There is a text input field with the placeholder text "Email, phone, or Skype". Below the input field, the text "No account?" is followed by a link "Create one!" which is circled in green. Below that is a link "Can't access your account?". Further down is a link "Sign-in options". At the bottom are two buttons: "Back" (grey) and "Next" (blue).

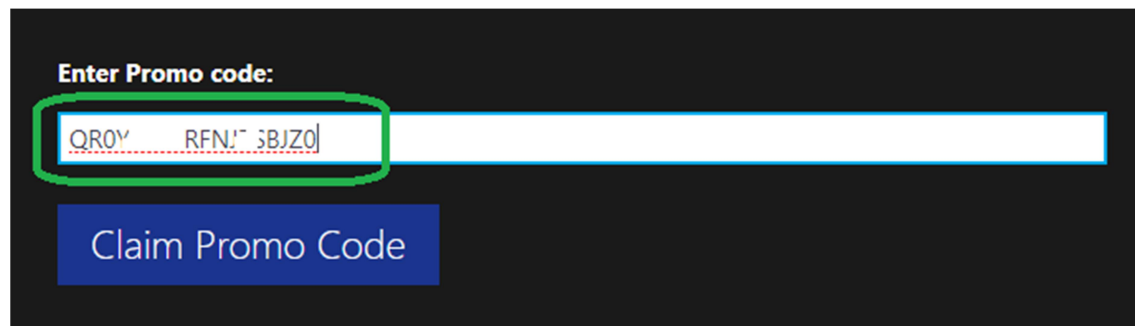


The image shows the Microsoft create account page. At the top is the Microsoft logo. Below it is the heading "Create account". There is a text input field with the placeholder text "someone@example.com". Below the input field are two links: "Use a phone number instead" and "Get a new email address". At the bottom right is a blue button labeled "Next".

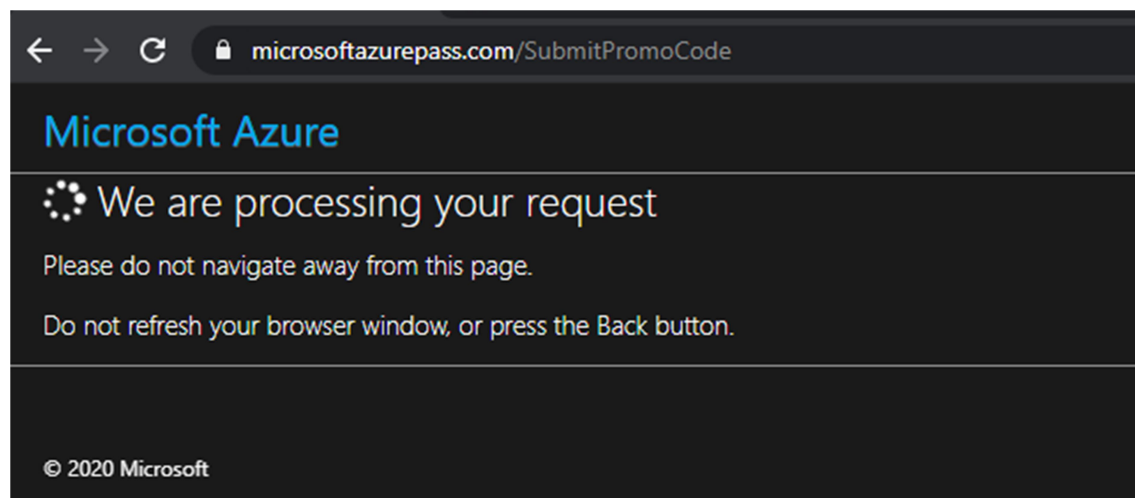
Once your Microsoft Account is created, you can use it to renew your Azure Student Pass:



Click on 'Confirm Microsoft Account' and enter your PROMO CODE:



It will take a while for your PROMO CODE to get validated



# Azure Pass - Sponsorship

This offer provides access to Microsoft Azure for a set monetary limit and time duration, whichever is reached first.

## 1 Agreement

☒ I agree to the [subscription agreement](#), [offer details](#), and [privacy statement](#).

I will receive information, tips, and offers about Azure, including Azure Newsletter, Pricing updates, and other Microsoft products and services.

☒ I would like Microsoft to share my information with select partners so I can receive relevant information about their products and services.

Sign up

Microsoft Azure

# Azure Pass - Sponsorship

This offer provides access to Microsoft Azure for a set monetary limit and time duration, whichever is reached first.

- Setting up your account...

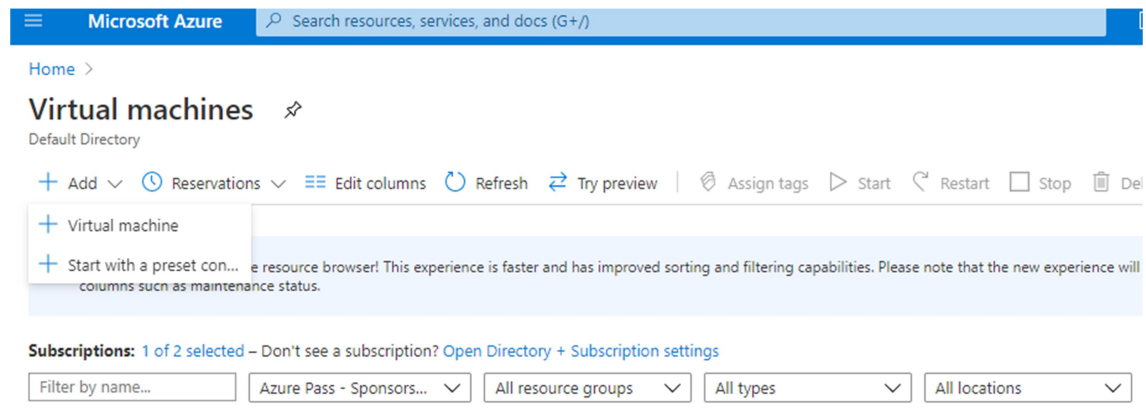
Are you satisfied with your signup experience?



Anything else you'd like to let us know?

Please do not share any personally identifying information such as name, phone number, address, e-mail address or credit card number

## Spinning up a Windows VM on Azure:



Specify details as required:

### Create a virtual machine

Subscription \* ⓘ

Resource group \* ⓘ

Instance details

Virtual machine name \* ⓘ

Region \* ⓘ

Availability options ⓘ

Image \* ⓘ

Azure Spot instance ⓘ

Size \* ⓘ

Azure Pass - Sponsorship (78bd14e1-a6fb-4a82-86ba-2b978af58764) ▼

devops ▼

Create new

server1 ✓

(US) East US ▼

No infrastructure redundancy required ▼

Windows Server 2016 Datacenter - Gen1 ▼

Browse all public and private images

☐ Yes ☒ No

Standard\_D2s\_v3 - 2 vcpus, 8 GiB memory (₹9,071.05/month) ▼

Select size

Specify Username & password, open additional ports if need be:

**Administrator account**

Username \* ⓘ  ✓

Password \* ⓘ  ✓

Confirm password \* ⓘ  ✓

**Inbound port rules**

Select which virtual machine network ports are accessible from the public internet. You can specify more limited or granular network access on the Networking tab.

Public inbound ports \* ⓘ ☐ None ☒ Allow selected ports

Select inbound ports \*  ✓

**Warning:** This will allow all IP addresses to access your virtual machine. This is only recommended for testing. Use the Advanced controls in the Networking tab to create rules to limit inbound traffic to known IP addresses.

Specify a disk size (SSD should suffice):

Microsoft Azure portal.azure.com/#create/Microsoft.VirtualMachine

Home > Virtual machines > Create a virtual machine >

**Create a new disk**

Create a new disk to store applications and data on your VM. Disk pricing varies based on factors including disk size, storage type, and number of transactions. [Learn more](#)

Name \*

Source type \* ⓘ

Size \* ⓘ **512 GiB**  
Standard SSD  
[Change size](#)

Encryption type \*

Enable shared disk ☐ Yes ☒ No  
Shared disk not available for the selected size.

Start the server, get the IP and use RDP to connect to it.