

You work as an Azure professional for a Corporation. You are assigned the task of implementing the below architecture for the company's website.

There are three web pages to be deployed:

1. The home page is the default page (VM2)
2. The upload page is where you can upload the files to your Azure Blob Storage (VM1)
3. The error page for 403 and 502 errors

Application Gateway has to be configured in the following manner:

1. Example.com should be pointed to the home page
2. Example.com/upload should be pointed to the upload page
3. Application Gateway's error pages should be pointed to error.html which should be hosted as a static website in Azure Containers. The error.html file is present in the GitHub repository

The term 'Example' here refers to the Traffic Manager's domain name. The client wants you to deploy them in the Central US and the West US regions such that the traffic is distributed optimally between both regions.

Storage Account has to be configured in the following manner:

1. You need to host your error.html as a static website here, and then point the application gateway's 403 and 502 errors to it.
2. Create a container named upload, this will be used by your code to upload the files.

Technical specifications for the deployments are as follows:

1. Deployments in both regions should have VMs inside VNets.
2. Clone the GitHub repo <https://github.com/azcloudberg/azproject> to all the VMs.
3. On VM1, please run vm1.sh this will deploy the upload page, on VM2 please run VM2.sh, this will install the home page.
4. For running the scripts, please run the following command inside the GitHub directory from the terminal.

VM1: `./vm1.sh`

VM2: `./vm2.sh`

5. After running the scripts, please edit the config.py file on VM1, and enter the details related to your storage account where the files will be uploaded.

6. Once done, please run the following command: *sudo python3*

app.py

7. Both regions should be connected to each other using VNet-VNet Peering.

8. Finally, your Traffic Manager should be pointing to the application gateway of both the regions.

Lets create 4 vms, 2 will be created in south india and 2 in west us with ubuntu image

Microsoft Azure

Search resources, services, and docs (G+/)

Home > Virtual machines >

Create a virtual machine

Help me create a low cost VM

Help me create a VM optimized for high availability

Help me choose the right VM size for my workl

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription *

Pay-As-You-Go

Resource group *

(New) southrg

Create new

Instance details

Virtual machine name *

vm1

Region *

(Asia Pacific) South India

Availability options

No infrastructure redundancy required

Security type

Trusted launch virtual machines

Configure security features

Image *

Ubuntu Server 20.04 LTS - x64 Gen2

See all images | Configure VM generation

VM architecture

Arm64

x64

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Next : Disks >

Review + create

27°C Mostly cloudy

Search

Microsoft Azure

Search resources, services, and docs (G+/)

Copilot

vishwajeetsingh62061@...
DEFAULT DIRECTORY (VISHWANATH...)

Home > Virtual machines >

Create a virtual machine

Help me create a low cost VM

Help me create a VM optimized for high availability

Help me c

Basics Disks **Networking** Management Monitoring Advanced Tags Review + creat

Define network connectivity for your virtual machine by configuring network interface card (NIC) settings. You can inbound and outbound connectivity with security group rules, or place behind an existing load balancing solution. [Learn more](#)

Network interface

When creating a virtual machine, a network interface will be created for you.

Virtual network *

(new) vm1-vnet

Create new

Subnet *

(new) default (10.0.0.0/24)

Public IP

(new) vm1-ip

Create new

NIC network security group

None

Basic

Advanced

Public inbound ports *

None

Allow selected ports

< Previous

Next : Management >

Review + create

Create virtual network

The Microsoft Azure Virtual Network service enables Azure resources to securely communicate with each other in a virtual network which is a logical isolation of the Azure cloud dedicated to your subscription. You can connect virtual networks to other virtual networks, or your on-premises network. [Learn more](#)

Name *

vm1-vnet

Address space

The virtual network's address space, specified as one or more address prefixes in CIDR notation (e.g. 192.168.1.0/24).

Address range *

Addresses

Overlap

10.0.0.0/16

10.0.0.0 - 10.0.255.255 (65536 addresses)

None

(0 Addresses)

None

Subnets

The subnet's address range in CIDR notation. It must be contained by the address space of the virtual network.

Subnet name

Address range

Addresses

subnet1

10.0.0.0/24

10.0.0.0 - 10.0.0.255 (256 addresses)

subnet1

10.0.1.0/24

10.0.1.0 - 10.0.1.255 (256 addresses)

(0 Addresses)

OK

Discard

Created 4 vms similarly

Virtual machines ✖ ...

Default Directory (vishwajeetsingh62061@gmail.com@microsoft.com)

+ Create ↺ Switch to classic ⓘ Reservations ▾ ⚙ Manage view ▾ ↻ Refresh ⬇ Export to CSV 🔗 Open query | 🏷 Assign tags ▶ Start ⏻ Restart ☐ Stop 🗑 Delete ☰ Services ▾ 🔧 Maintenance ▾

Filter for any field... Subscription equals all Type equals all Resource group equals all Location equals all Add filter

Showing 1 to 4 of 4 records.

No grouping List view

<input type="checkbox"/>	Name ↑↓	Subscription ↑↓	Resource group ↑↓	Location ↑↓	Status ↑↓	Operating system ↑↓	Size ↑↓	Public IP address ↑↓	Disks ↑↓	Update
<input type="checkbox"/>	vm1	Pay-As-You-Go	southrg	South India	Running	Linux	Standard_DS1_v2	52.140.4.120	1	Enable
<input type="checkbox"/>	vm1wu	Pay-As-You-Go	westusrg	West US	Running	Linux	Standard_DS1_v2	13.93.202.193	1	Enable
<input type="checkbox"/>	vm2	Pay-As-You-Go	westusrg	West US	Running	Linux	Standard_DS1_v2	13.87.187.162	1	Enable
<input type="checkbox"/>	vm2s	Pay-As-You-Go	southrg	South India	Running	Linux	Standard_DS1_v2	52.140.5.17	1	Enable

Now lets create storage account and lest create container and static website

Microsoft Azure Search resources, services, and docs (G+/)

Home > Storage accounts >

Create a storage account

Basics Advanced Networking Data protection Encryption Tags Review + create

Azure Storage is a Microsoft-managed service providing cloud storage that is highly available, secure, durable, scalable, and redundant. Azure Storage includes Azure Blobs (objects), Azure Data Lake Storage Gen2, Azure Files, Azure Queues, and Azure Tables. The cost of your storage account depends on the usage and the options you choose below. [Learn more about Azure storage accounts](#)

Project details

Select the subscription in which to create the new storage account. Choose a new or existing resource group to organize and manage your storage account together with other resources.

Subscription * Pay-As-You-Go

Resource group * southrg [Create new](#)

Instance details

Storage account name * capstonenew

Region * (Asia Pacific) South India [Deploy to an Azure Extended Zone](#)

Primary service Azure Blob Storage or Azure Data Lake Storage Gen 2

[Previous](#) [Next](#) [Review + create](#)

<https://portal.azure.com/#>

27°C Partly cloudy

Microsoft Azure Search resources, services, and docs (G+/) Copilot

Home > capstonenew_1739721897238 | Overview >

capstonenew Storage account

Search

Overview Activity log Tags Diagnose and solve problems Access Control (IAM) Data migration Events Storage browser Storage Mover Partner solutions Data storage Containers

Upload Open in Explorer Delete Move Refresh Open in mobile CLI / PS Feedback

Essentials

Resource group (move)	: southrg	Performance	: Standard
Location	: southindia	Replication	: Locally-redundant storage (LRS)
Subscription (move)	: Pay-As-You-Go	Account kind	: StorageV2 (general purpose v2)
Subscription ID	: 1da96b2d-1bca-45ea-9026-5c1e673e7b3f	Provisioning state	: Succeeded
Disk state	: Available	Created	: 16/2/2025, 9:35:06 pm
Tags (edit)	: Add tags		

Properties Monitoring Capabilities (7) Recommendations (0) Tutorials Tools + SDKs

Blob service

Hierarchical namespace	Disabled	Security	
Default access tier	Hot	Require secure transfer for REST API operations	Enabled
Block blob access	Disabled	Storage account key access	Enabled

JSON View

We are done creating the storage account

Now lets create the container

Microsoft Azure

Home > capstonenew_1739721897238 | Overview > capstonenew

capstonenew | Containers

Search containers by prefix

Name	Last modified	Anonymous access level	Lease state
\$logs	2/16/2025, 9:35:36 PM	Private	Available
upload	2/16/2025, 9:38:31 PM	Private	Available

Now lets create static website

Microsoft Azure

Home > capstonenew_1739721897238 | Overview > capstonenew

capstonenew | Static website

Static website

Disabled Enabled

Improve the page load time of your static website by using the caching features of Azure Front Door (Additional costs apply). [Azure Front Door](#)

Index document name

Error document path

error.html

Now we will upload the error .html file in \$web conatiner

Microsoft Azure

Home > capstonenew_1739721897238 | Overview > capstonenew | Containers >

\$web

Authentication method: Access key (Switch to Microsoft Entra user account)

Location: \$web

Search blobs by prefix (case-sensitive)

Name	Modified	Access tier	Archive status	Blob type	Size	Lease state
error.html	2/16/2025, 9:40:31 PM	Hot (Inferred)		Block blob	971 B	Available

Start Course | IntelliPaat

\$web - Microsoft Azure

westusrg - Microsoft Azure

Error

https://capstonenew230.web.core.windows.net

Error

Something went wrong. Please try again later.

Now lets setup vnet-vnet pairing

[Home](#) > [Virtual networks](#) > [vm1-vnet | Peerings](#) >

Add peering

vm1-vnet

Virtual network peering enables you to seamlessly connect two or more virtual networks in Azure. This will allow resources in either virtual network to directly connect and communicate with resources in the peered virtual network.

Remote virtual network summary

Peering link name *

Virtual network deployment model ☒ Resource manager ☐ Classic

I know my resource ID ☐

Subscription *

Virtual network *

Remote virtual network peering settings

Allow 'vm1wu-vnet' to access 'vm1-vnet' ☒

Allow 'vm1wu-vnet' to receive forwarded traffic from 'vm1-vnet' ☒

[Add](#) [Cancel](#)

[Give feedback](#)

Now lets create two application gateway

[Home](#) > [Load balancing | Application Gateway](#) >

Create application gateway

Instance details

Application gateway name *

Region *

Tier

Enable autoscaling ☒ Yes ☐ No

Minimum instance count *

Maximum instance count

Availability zone

IP address type ☒ IPv4 only ☐ Dual stack (IPv4 & IPv6)

HTTP2 ☐ Disabled ☒ Enabled

Configure virtual network

Virtual network *
[Create new](#)

Subnet *
[Manage subnet configuration](#)

[Previous](#) [Next : Frontends >](#)

Now lets setup two application gateway for both regions

Microsoft Azure

Home > Load balancing | Application Gateway >

Create application gateway

✓ Basics ✓ Frontends ✓ Backends **Configuration** Tags Review + create

Create routing rules that link your frontend(s) and backend(s). You can also add more backend pools, add a second

Frontends

+ Add a frontend IP

Public: (new) newip

name
Manage Backend

Add a routing rule

Configure a routing rule to send traffic from a given frontend IP address to one or more backend targets. A routing rule must contain a listener and at least one backend target.

Rule name *

Priority *

* **Listener** * Backend targets

A listener "listens" on a specified port and IP address for traffic that uses a specified protocol. If the listener criteria are met, the application gateway will apply this routing rule. [Learn more](#)

Listener name *

Frontend IP *

Protocol ☒ HTTP ☐ HTTPS

Port *

Listener type ☒ Basic ☐ Multi site

Custom error pages

Show customized error pages for different response codes generated by Application Gateway. This section lets you configure Listener-specific error pages. [Learn more](#)

Please verify that the url(s) being added here is reachable from your application gateway using the [connection troubleshoot](#) tool to prevent any deployment error.

Bad Gateway - 502

Forbidden - 403

Add **Cancel**

Microsoft Azure

Home > Load balancing | Application Gateway >

Create application gateway

✓ Basics ✓ Frontends ✓ Backends **Configuration** Tags Review + create

Create routing rules that link your frontend(s) and backend(s). You can also add more backend pools, add a second

Frontends

+ Add a frontend IP

Public: (new) newip

name
Manage Backend

Add a path

← Discard changes and go back to routing rules

Target type ☒ Backend pool ☐ Redirection

Path *

Target name *

Backend settings *

Backend target *

[Add new](#) [Add new](#)

Microsoft Azure

Home >

Microsoft.ApplicationGateway-20250216214716 | Overview

Deployment

Search Delete Cancel Redeploy Download Refresh

Overview

Inputs

Outputs

Template

Deployment is in progress

Deployment name : Microsoft.ApplicationGateway-20250216214716 Start time : 2/16/2025, 10:07:49 PM

Subscription : Pay-As-You-Go Correlation ID : b6486b40-c80a-47c1-8b4c-b20f26b81d05

Resource group : south

Deployment details

Resource	Type	Status	Operation details
ag1	Application gateway	Created	Operation details
newip	Public IP address	OK	Operation details

Give feedback

[Tell us about your experience with deployment](#)

Microsoft Defender for Cloud

Secure your apps and infrastructure

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Work with an expert

Azure experts are service provider partners who can help manage your assets on Azure and be your first line of support.

[Find an Azure expert >](#)

Same way we will deploy second application gateway

Microsoft Azure

Home > Load balancing

Load balancing | Application Gateway

Search

Overview

Load Balancing Services

Application Gateway

Front Door and CDN profiles

Load Balancer

Traffic Manager

Filter for any field...

Subscription equals all

Resource group equals all

Location equals all

Add filter

Showing 1 to 2 of 2 records.

No grouping

List view

Name	Public IP	Public IP	Private IP	Private IP	Resource group	Location	Subscription
ag1	13.71.110.27				south	South India	Pay-As-You-Go
ag2	13.87.191.32				westusrg	West US	Pay-As-You-Go

Now we will update the machine and clone the repo of from github

```

vish@vm1:~$ sudo apt update
[sudo] password for vish:
Hit:1 http://azure.archive.ubuntu.com/ubuntu focal InRelease
Hit:2 http://azure.archive.ubuntu.com/ubuntu focal-updates InRelease
Hit:3 http://azure.archive.ubuntu.com/ubuntu focal-backports InRelease
Hit:4 http://azure.archive.ubuntu.com/ubuntu focal-security InRelease
Reading package lists... Done
Building dependency tree
Reading state information... Done
All packages are up to date.
vish@vm1:~$

vish@vm2:~$ sudo apt update
Hit:1 http://azure.archive.ubuntu.com/ubuntu focal InRelease
Hit:2 http://azure.archive.ubuntu.com/ubuntu focal-updates InRelease
Hit:3 http://azure.archive.ubuntu.com/ubuntu focal-backports InRelease
Hit:4 http://azure.archive.ubuntu.com/ubuntu focal-security InRelease
Reading package lists... Done
Building dependency tree
Reading state information... Done
33 packages can be upgraded. Run 'apt list --upgradable' to see them.
vish@vm2:~$

vish@vm1wu:~$ apt update
Reading package lists... Done
E: Could not open lock file /var/lib/apt/lists/lock - open (13: Permission denied)
E: Unable to lock directory /var/lib/apt/lists/
W: Problem unlinking the file /var/cache/apt/pkgcache.bin - RemoveCaches (13: Permission denied)
W: Problem unlinking the file /var/cache/apt/srcpkgcache.bin - RemoveCaches (13: Permission denied)
vish@vm1wu:~$ sudo apt update
Hit:1 http://azure.archive.ubuntu.com/ubuntu focal InRelease
Hit:2 http://azure.archive.ubuntu.com/ubuntu focal-updates InRelease
Hit:3 http://azure.archive.ubuntu.com/ubuntu focal-backports InRelease
Hit:4 http://azure.archive.ubuntu.com/ubuntu focal-security InRelease
Reading package lists... Done
Building dependency tree
Reading state information... Done
33 packages can be upgraded. Run 'apt list --upgradable' to see them.
vish@vm1wu:~$

4 Packages [625 kB]
Get:45 http://azure.archive.ubuntu.com/ubuntu noble-security/restricted Tran
station-en [121 kB]
Get:46 http://azure.archive.ubuntu.com/ubuntu noble-security/restricted amd6
4 Components [212 B]
Get:47 http://azure.archive.ubuntu.com/ubuntu noble-security/multiverse amd6
4 Packages [12.4 kB]
Get:48 http://azure.archive.ubuntu.com/ubuntu noble-security/multiverse Tran
station-en [2940 B]
Get:49 http://azure.archive.ubuntu.com/ubuntu noble-security/multiverse amd6
4 Components [212 B]
Get:50 http://azure.archive.ubuntu.com/ubuntu noble-security/multiverse amd6
4 c-n-f Metadata [356 B]
Fetched 32.3 MB in 7s (4488 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
23 packages can be upgraded. Run 'apt list --upgradable' to see them.
vish@vm2s:~$

```

```

vish@vm1:~$ git clone https://github.com/azcloudberg/azproject.git
Cloning into 'azproject'...
remote: Enumerating objects: 229, done.
remote: Counting objects: 100% (26/26), done.
remote: Compressing objects: 100% (12/12), done.
remote: Total 229 (delta 21), reused 14 (delta 14), pack-reused 203 (from 1)
Receiving objects: 100% (229/229), 52.16 MiB | 1.74 MiB/s, done.
Resolving deltas: 100% (108/108), done.
vish@vm1:~$ ls
azproject
vish@vm1:~$ cd azproject
vish@vm1:~/azproject$

vish@vm2:~$ git clone https://github.com/azcloudberg/azproject.git
Cloning into 'azproject'...
remote: Enumerating objects: 229, done.
remote: Counting objects: 100% (26/26), done.
remote: Compressing objects: 100% (12/12), done.
remote: Total 229 (delta 21), reused 14 (delta 14), pack-reused 203 (from 1)
Receiving objects: 100% (229/229), 52.16 MiB | 1.93 MiB/s, done.
Resolving deltas: 100% (108/108), done.
vish@vm2:~$ ls
azproject
vish@vm2:~$ cd azproject
vish@vm2:~/azproject$

Cloning into 'azproject'...
remote: Enumerating objects: 229, done.
remote: Counting objects: 100% (26/26), done.
remote: Compressing objects: 100% (12/12), done.
remote: Total 229 (delta 21), reused 14 (delta 14), pack-reused 203 (from 1)
Receiving objects: 100% (229/229), 52.16 MiB | 2.01 MiB/s, done.
Resolving deltas: 100% (108/108), done.
vish@vm1wu:~$ ls
azproject
vish@vm1wu:~$ az project
Command 'az' not found, but can be installed with:
sudo apt install azure-cli
vish@vm1wu:~$ cd project
-bash: cd: project: No such file or directory
vish@vm1wu:~$ cd azproject
vish@vm1wu:~/azproject$

vish@vm2s:~$ git clone https://github.com/azcloudberg/azproject.git
Cloning into 'azproject'...
remote: Enumerating objects: 229, done.
remote: Counting objects: 100% (26/26), done.
remote: Compressing objects: 100% (12/12), done.
remote: Total 229 (delta 21), reused 14 (delta 14), pack-reused 203 (from 1)
Receiving objects: 100% (229/229), 52.16 MiB | 2.09 MiB/s, done.
Resolving deltas: 100% (108/108), done.
vish@vm2s:~$ ls
azproject
vish@vm2s:~$ cd azproject
vish@vm2s:~/azproject$

```

```
vm2wu
vish@vm2:~/azproject$ ls
README.md  config.py  index.html  vm1.sh
app.py     error.html templates    vm2.sh
vish@vm2:~/azproject$ ./vm2.sh
Hit:1 http://azure.archive.ubuntu.com/ubuntu focal InRelease
Hit:2 http://azure.archive.ubuntu.com/ubuntu focal-updates InRelease
Hit:3 http://azure.archive.ubuntu.com/ubuntu focal-backports InRelease
Hit:4 http://azure.archive.ubuntu.com/ubuntu focal-security InRelease
Reading package lists... Done
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  apache2-bin apache2-data apache2-utils libapr1 libaprutil1
  libaprutil1-dbd-sqlite3 libaprutil1-ldap libjansson4 liblua5.2-0
  ssl-cert
Suggested packages:
  apache2-doc apache2-suexec-pristine | apache2-suexec-custom www-browser
  openssl-blacklist

vm2s
Receiving objects: 100% (229/229), 52.16 KiB | 2.09 MiB/s, done.
Resolving deltas: 100% (108/108), done.
vish@vm2s:~$ ls
azproject
vish@vm2s:~$ cd azproject
vish@vm2s:~/azproject$ ./vm2.sh
Hit:1 http://azure.archive.ubuntu.com/ubuntu noble InRelease
Hit:2 http://azure.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:3 http://azure.archive.ubuntu.com/ubuntu noble-backports InRelease
Hit:4 http://azure.archive.ubuntu.com/ubuntu noble-security InRelease
Reading package lists... Done
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  apache2-bin apache2-data apache2-utils libapr1t64
  libaprutil1-dbd-sqlite3 libaprutil1-ldap libaprutil1t64 liblua5.4-0
  ssl-cert
Suggested packages:
```

Now copy the access key of the storage account and paste the name and password here

vm1s

GNU nano 4.8config.pyModified

[DEFAULT]
Account name
account =capstonenew
Azure Storage account access key
key =BTDgHwu24d1sf3il9g5YdiBiRrj9ln2lMh669i2zGXt+vc2INKdLNDmB09CvRk085r9jp5
Container name
container =upload

^G Get Help

^X Exit

^O Write Out

^R Read File

^W Where Is

^_ Replace

^K Cut Text

^U Paste Text

^J Justify

^T To Spell

vm1wu

GNU nano 4.8config.py

[DEFAULT]
Account name
account =capstonenew
Azure Storage account access key
key =BTDgHwu24d1sf3il9g5YdiBiRrj9ln2lMh669i2zGXt+vc2INKdLNDmB09CvRk085r9jp5
Container name
container =upload

^G Get Help

^X Exit

^O Write Out

^R Read File

^W Where Is

^_ Replace

^K Cut Text

^U Paste Text

^J Justify

^T To Spell

[Read 7 lines (Converted from DOS format)]

```
vm1s
remote: Counting objects: 100% (26/26), done.
remote: Compressing objects: 100% (12/12), done.
remote: Total 229 (delta 21), reused 14 (delta 14), pack-reused 203 (from 1
Receiving objects: 100% (229/229), 52.16 KiB | 1.74 MiB/s, done.
Resolving deltas: 100% (108/108), done.
vish@vm1:~$ ls
azproject
vish@vm1:~$ cd azproject
vish@vm1:~/azproject$ sudo nano config.py
vish@vm1:~/azproject$ sudo nano config.py
vish@vm1:~/azproject$ ./vm1.sh
Rules updated
Rules updated (v6)
Hit:1 http://azure.archive.ubuntu.com/ubuntu focal InRelease
Get:2 http://azure.archive.ubuntu.com/ubuntu focal-updates InRelease [128 kB]
Get:3 http://azure.archive.ubuntu.com/ubuntu focal-backports InRelease [128 kB]
Get:4 http://azure.archive.ubuntu.com/ubuntu focal-security InRelease [128 k
```

```
vm1wu
Command 'az' not found, but can be installed with:

sudo apt install azure-cli

vish@vm1wu:~$ cd project
-bash: cd: project: No such file or directory
vish@vm1wu:~$ cd azproject
vish@vm1wu:~/azproject$ sudo nano config.py
vish@vm1wu:~/azproject$ sudo nano config.py
vish@vm1wu:~/azproject$ sudo nano config.py
vish@vm1wu:~/azproject$ sudo nano config.py
vish@vm1wu:~/azproject$ sudo nano config.py
vish@vm1wu:~/azproject$ ./vm1.sh
Rules updated
Rules updated (v6)
Hit:1 http://azure.archive.ubuntu.com/ubuntu focal InRelease
Hit:2 http://azure.archive.ubuntu.com/ubuntu focal-updates InRelease
Hit:3 http://azure.archive.ubuntu.com/ubuntu focal-backports InRelease
Hit:4 http://azure.archive.ubuntu.com/ubuntu focal-security InRelease
```

Home > Load balancing | Traffic Manager >

Create Traffic Manager profile ...

✓

Validation passed

Basics

Tags

Review + Create

[View automation template](#)

Basics

Subscription	Pay-As-You-Go
Resource group	southrg
Resource group location	South India
Name	captstonepr
Routing method	Performance

Create

< Previous

Next >

https://portal.azure.com/#

Microsoft Azure

Search resources, services, and docs (G+V)

Copilot

vishwajeetsingh62061@...
DEFAULT DIRECTORY (YSANNAUL...

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captstonepr

Traffic Manager profile

Endpoints

☆ ...

Search

+ Add Refresh Delete

Search endpoints

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

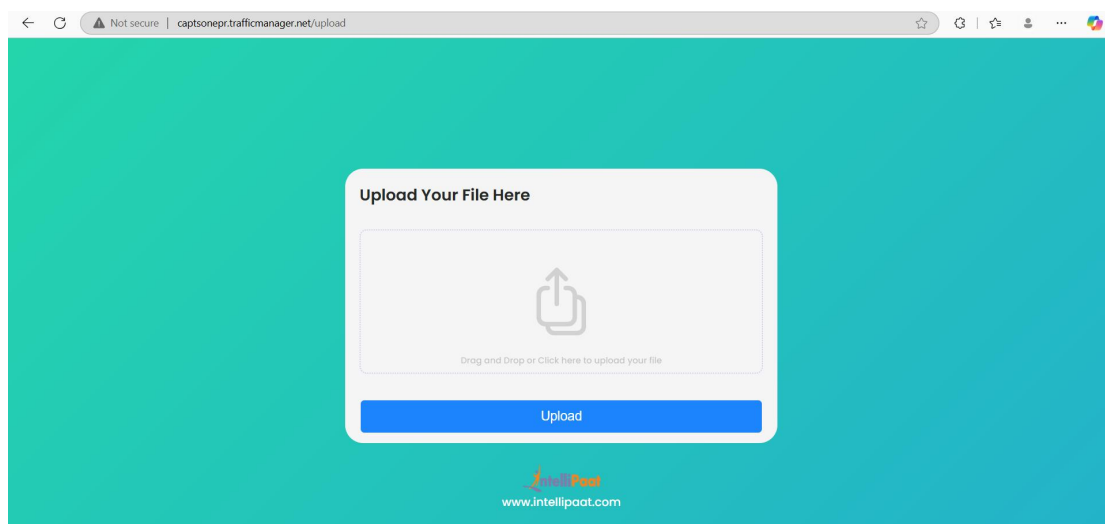
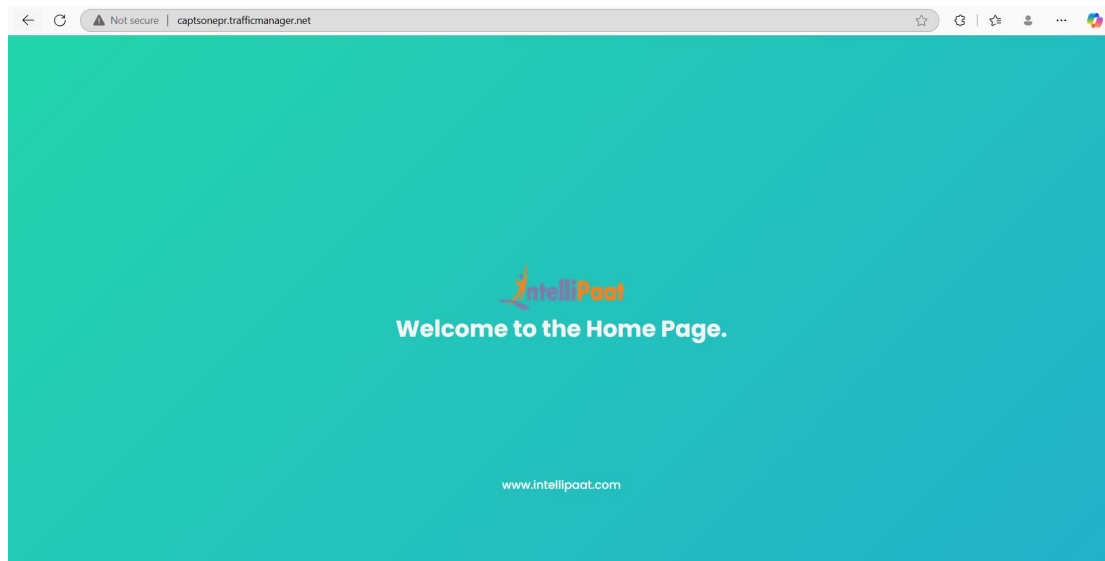
Settings

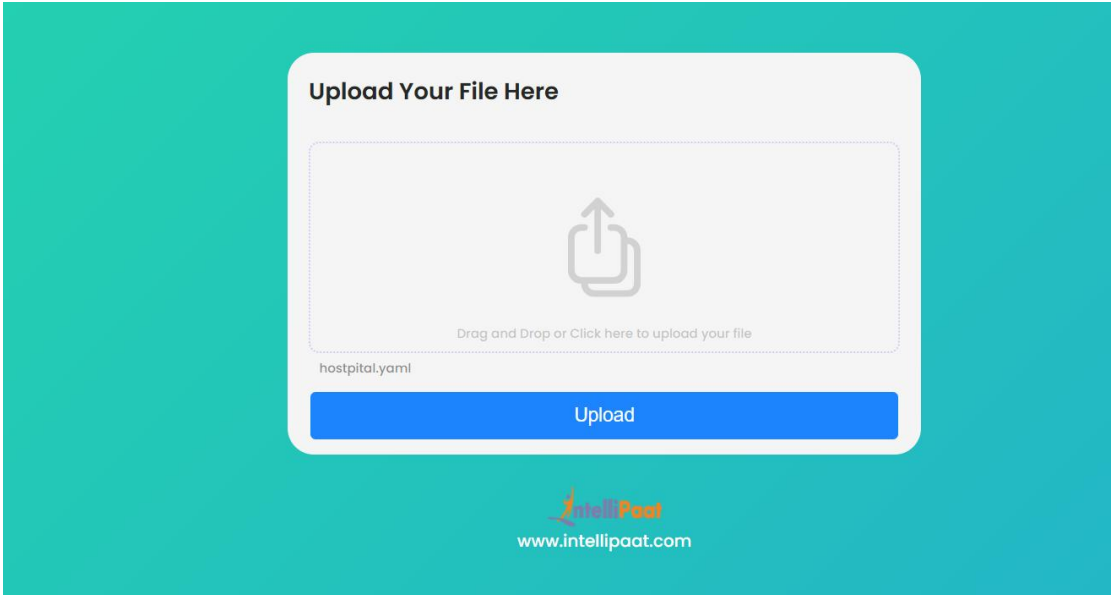
Locks

Configuration

Name ⓘ	Status ⓘ	Monitor Status ⓘ	Type ⓘ	Location ⓘ	
ep1	Enabled	Online	Azure endpoint	West US	✎ 🗑
ep2	Enabled	Online	Azure endpoint	South India	✎ 🗑

Paste the url which we have recived here





Home > Storage accounts > capstonenew | Containers >

upload

Container

Search

Upload

Change access level

Refresh

Delete

Change tier

Acquire lease

Break lease

View snapshots

Create snapshot

Give feedback

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

Shared access tokens

Access policy

Properties

Metadata

Authentication method: Access key (Switch to Microsoft Entra user account)

Location: upload

Search blobs by prefix (case-sensitive)

Show deleted blobs

Add filter

Name	Modified	Access tier	Archive status	Blob type	Size	Lease state	
<input type="checkbox"/> hospital.yaml	2/16/2025, 11:39:16 ...	Hot (Inferred)		Block blob	2.43 KiB	Available	***