

Azure Administrator Capstone Project Az-104

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

Home > Virtual networks > centralus-vnet

Virtual networks
Default Directory

+ Create Manage view ...

Filter for any field...

Name ↑

centralus-vnet

Settings

Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems

centralus-vnet | Subnets

Virtual network

+ Subnet + Gateway subnet Refresh Manage users Delete

Search subnets

| Name ↑ | IPv4 ↑ | IPv6 ↑ | Available IPs ↑ | Delegated to ↑ | Security group ↑ | Route table ↑ |
|-------------------------|-------------|--------|-----------------|----------------|------------------|---------------|
| centralus-ag-subnet | 10.3.0.0/24 | - | 251 | - | - | - |
| centralus-server-subnet | 10.3.1.0/24 | - | 251 | - | - | - |

Page 1 of 1

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

Home > Virtual networks > westus-vnet

Virtual networks
Default Directory

+ Create Manage view ...

Filter for any field...

Name ↑

centralus-vnet
westus-vnet

Settings

Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems

westus-vnet | Subnets

Virtual network

+ Subnet + Gateway subnet Refresh Manage users Delete

Search subnets

| Name ↑ | IPv4 ↑ | IPv6 ↑ | Available IPs ↑ | Delegated to ↑ | Security group ↑ | Route table ↑ |
|----------------------|-------------|--------|-----------------|----------------|------------------|---------------|
| westus-ag-subnet | 10.4.0.0/24 | - | 251 | - | - | - |
| westus-server-subnet | 10.4.1.0/24 | - | 251 | - | - | - |

Page 1 of 1

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The image displays two screenshots of the Azure portal interface, showing the configuration and management of a static website and its associated storage.

Top Screenshot: Static website configuration

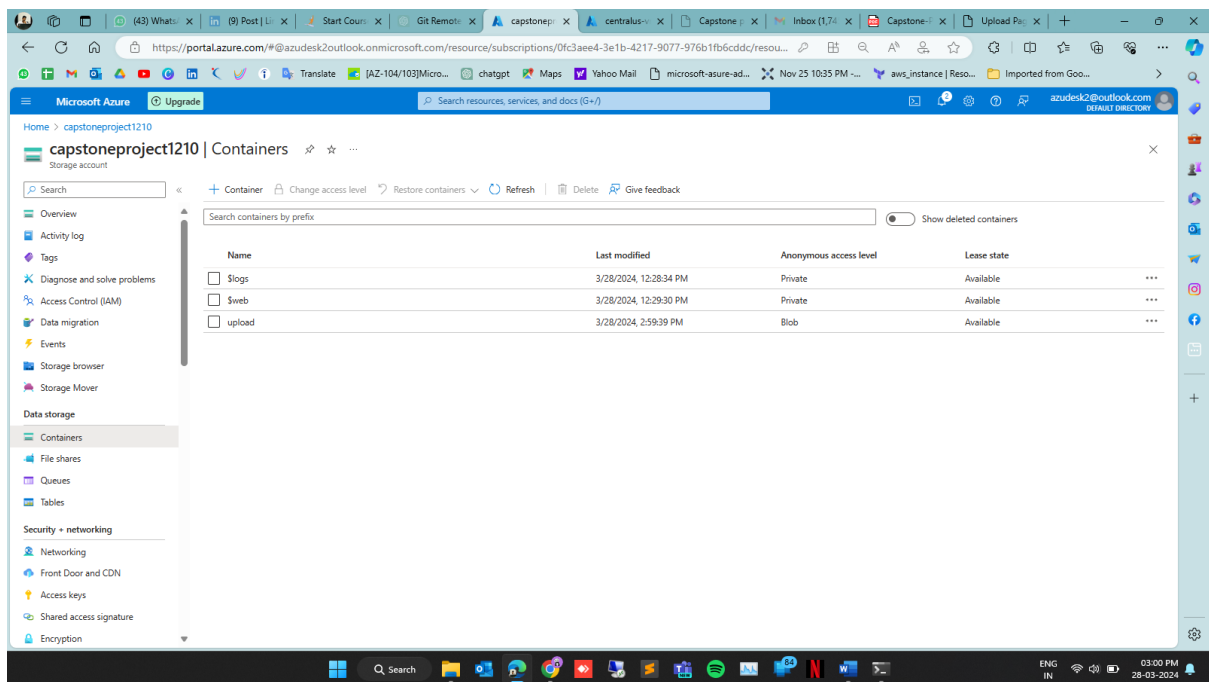
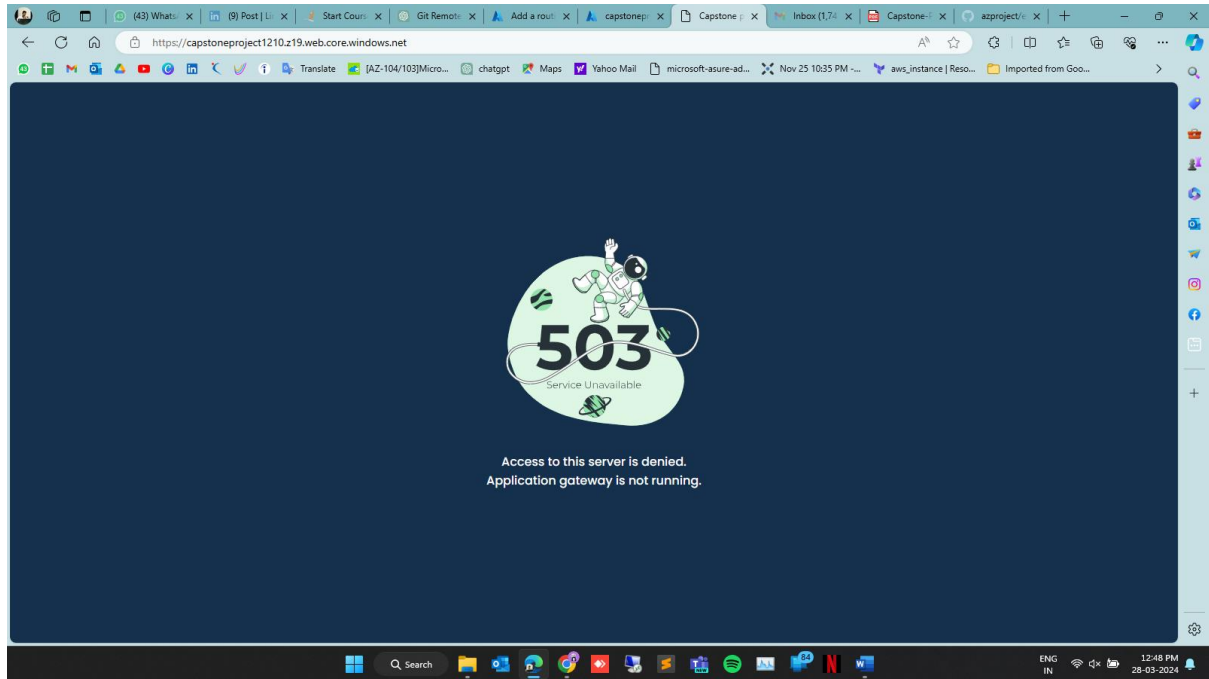
The top screenshot shows the "Static website" configuration page for the storage account "capstoneproject1210". The page includes a sidebar with navigation options like "Data management", "Static website", "Lifecycle management", "Settings", and "Monitoring". The main content area displays the "Static website" settings, including the "Primary endpoint" and "Secondary endpoint" URLs, the "Index document name" (error.html), and the "Error document path". A notification indicates that the static website settings have been successfully updated.

Bottom Screenshot: \$web Container details

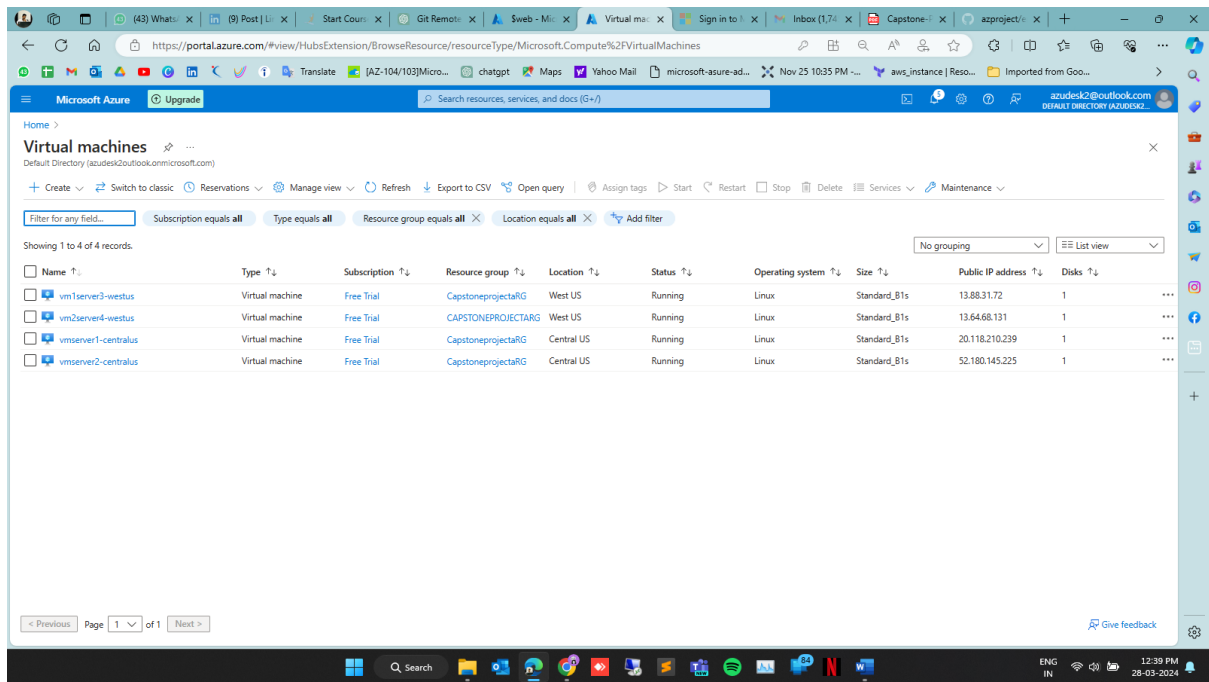
The bottom screenshot shows the "\$web" container details page. The page displays the "Authentication method" (Access key) and the "Location" (\$web). Below this, there is a table listing the blobs in the container:

| Name | Modified | Access tier | Archive status | Blob type | Size | Lease state |
|------------|------------------------|----------------|----------------|------------|----------|-------------|
| error.html | 3/28/2024, 12:35:42 PM | Hot (Inferred) | | Block blob | 30.27 KB | Available |

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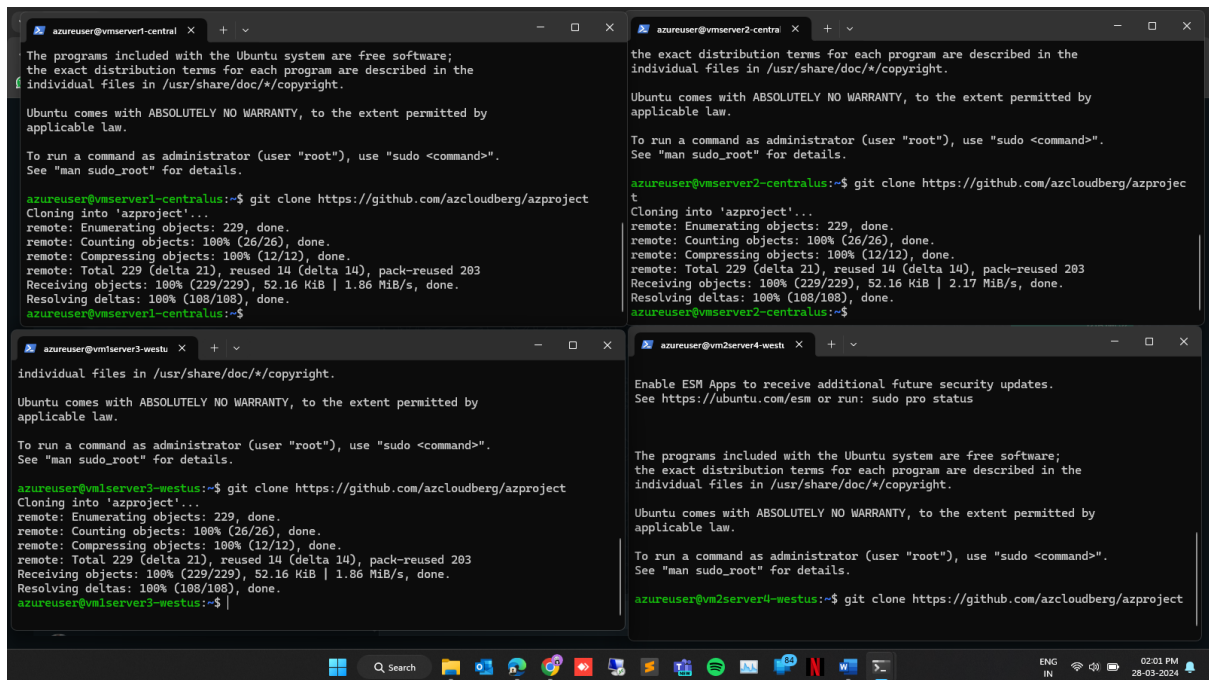


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The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Azure logo, a search bar, and various service icons. The main content area is titled "Virtual machines" and displays a table of VMs. The table has columns for Name, Type, Subscription, Resource group, Location, Status, Operating system, Size, Public IP address, and Disks. Four VMs are listed: vmserver3-westus, vm2server4-westus, vmserver1-centralus, and vmserver2-centralus. All VMs are in the "Running" state and are part of the "CapstoneProjectRG" resource group. The bottom of the screen shows the Windows taskbar with various application icons and the system clock.

| Name | Type | Subscription | Resource group | Location | Status | Operating system | Size | Public IP address | Disks |
|---------------------|-----------------|--------------|-------------------|------------|---------|------------------|--------------|-------------------|-------|
| vmserver3-westus | Virtual machine | Free Trial | CapstoneProjectRG | West US | Running | Linux | Standard_B1s | 13.88.31.72 | 1 |
| vm2server4-westus | Virtual machine | Free Trial | CAPSTONEPROJECTRG | West US | Running | Linux | Standard_B1s | 13.64.68.131 | 1 |
| vmserver1-centralus | Virtual machine | Free Trial | CapstoneProjectRG | Central US | Running | Linux | Standard_B1s | 20.118.210.239 | 1 |
| vmserver2-centralus | Virtual machine | Free Trial | CapstoneProjectRG | Central US | Running | Linux | Standard_B1s | 52.180.145.225 | 1 |



The screenshot displays four terminal windows, each representing a different Azure VM. The windows show the execution of commands to clone a project from GitHub and the resulting output. The VMs are named vmserver1-centralus, vm2server4-westus, vmserver3-westus, and vmserver2-centralus. The output of the commands indicates that the project was successfully cloned and the files were distributed across the VMs. The bottom of the screen shows the Windows taskbar with various application icons and the system clock.

```
azureuser@vmserver1-centralus:~$ git clone https://github.com/azcloudberg/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
Receiving objects: 100% (229/229), 52.16 KiB | 1.86 MiB/s, done.
Resolving deltas: 100% (108/108), done.
azureuser@vmserver1-centralus:~$
```

```
azureuser@vm2server4-westus:~$ git clone https://github.com/azcloudberg/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
Receiving objects: 100% (229/229), 52.16 KiB | 2.17 MiB/s, done.
Resolving deltas: 100% (108/108), done.
azureuser@vm2server4-westus:~$
```

```
azureuser@vmserver3-westus:~$ git clone https://github.com/azcloudberg/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
Receiving objects: 100% (229/229), 52.16 KiB | 1.86 MiB/s, done.
Resolving deltas: 100% (108/108), done.
azureuser@vmserver3-westus:~$
```

```
azureuser@vmserver2-centralus:~$ git clone https://github.com/azcloudberg/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
Receiving objects: 100% (229/229), 52.16 KiB | 2.17 MiB/s, done.
Resolving deltas: 100% (108/108), done.
azureuser@vmserver2-centralus:~$
```

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```
azureuser@vmserver1-central x + v
Not uninstalling click at /usr/lib/python3/dist-packages, outside environment /usr
Can't uninstall 'Click'. No files were found to uninstall.
Attempting uninstall: importlib-metadata
Found existing installation: importlib-metadata 1.5.0
Not uninstalling importlib-metadata at /usr/lib/python3/dist-packages, outside env
ironment /usr
Can't uninstall 'importlib-metadata'. No files were found to uninstall.
Successfully installed Jinja2-3.1.3 MarkupSafe-2.1.5 Werkzeug-3.0.1 blinker-1.7.0 clic
k-8.1.7 flask-3.0.2 importlib-metadata-7.1.0 itsdangerous-2.1.2
azureuser@vmserver1-centralus:~/azproject$ history
1 git clone https://github.com/azcloudberg/azproject
2 ls
3 cd azproject/
4 ./vm1.sh
5 ./vm1.sh
6 history
azureuser@vmserver1-centralus:~/azproject$ hstory
hstory: command not found
azureuser@vmserver1-centralus:~/azproject$

azureuser@vmserver2-central x + v
Enabling conf localized-error-pages.
Enabling conf other-whoosts-access-log.
Enabling conf security.
Enabling conf serve-cgi-bin.
Enabling site 000-default.
Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service + /li
b/systemd/system/apache2.service.
Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.se
rvice + /lib/systemd/system/apache-htcacheclean.service.
Processing triggers for ufw (0.36-6ubuntu1.1) ...
Processing triggers for systemd (245.4-4ubuntu3.23) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-0ubuntu9.14) ...
azureuser@vmserver2-centralus:~/azproject$ history
1 git clone https://github.com/azcloudberg/azproject
2 cd azproject/
3 ./vm2.sh
4 history
azureuser@vmserver2-centralus:~/azproject$

azureuser@vmserver3-westu x + v
Attempting uninstall: blinker
Found existing installation: blinker 1.4
Not uninstalling blinker at /usr/lib/python3/dist-packages, outside environment /us
r
Can't uninstall 'blinker'. No files were found to uninstall.
Attempting uninstall: Jinja2
Found existing installation: Jinja2 2.10.1
Not uninstalling Jinja2 at /usr/lib/python3/dist-packages, outside environment /usr
Can't uninstall 'Jinja2'. No files were found to uninstall.
Successfully installed Jinja2-3.1.3 MarkupSafe-2.1.5 Werkzeug-3.0.1 blinker-1.7.0 clic
k-8.1.7 flask-3.0.2 importlib-metadata-7.1.0 itsdangerous-2.1.2
azureuser@vmserver3-westus:~/azproject$ history
1 git clone https://github.com/azcloudberg/azproject
2 ./vm1.sh
3 cd azproject/
4 ./vm1.sh
5 history
azureuser@vmserver3-westus:~/azproject$

azureuser@vmserver4-westu x + v
Enabling conf localized-error-pages.
Enabling conf other-whoosts-access-log.
Enabling conf security.
Enabling conf serve-cgi-bin.
Enabling site 000-default.
Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service + /li
b/systemd/system/apache2.service.
Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.s
ervice + /lib/systemd/system/apache-htcacheclean.service.
Processing triggers for ufw (0.36-6ubuntu1.1) ...
Processing triggers for systemd (245.4-4ubuntu3.23) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-0ubuntu9.14) ...
azureuser@vmserver4-westus:~/azproject$ history
1 git clone https://github.com/azcloudberg/azproject
2 cd azproject/
3 ./vm2.sh
4 history
azureuser@vmserver4-westus:~/azproject$
```

```
azureuser@vmserver1-central x + v
GNU nano 4.8 config.py Modified
[DEFAULT]
# Account name
account =capstoneproject1210
# Azure Storage account access key
key =IqyNqB8H2ntKtSSzB4Wmu/au1AWomoZfL65Fbs4KJeE3r5D2qMPNxDE1wSMO9DFIC5kN0umlSuzC+A5t
# Container name
container =upload

Get Help Write Out Where Is Cut Text Justify Cur Pos
Exit Read File Replace Paste Text To Spell Go To Line

azureuser@vmserver2-central x + v
Enabling conf localized-error-pages.
Enabling conf other-whoosts-access-log.
Enabling conf security.
Enabling conf serve-cgi-bin.
Enabling site 000-default.
Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service + /li
b/systemd/system/apache2.service.
Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.se
rvice + /lib/systemd/system/apache-htcacheclean.service.
Processing triggers for ufw (0.36-6ubuntu1.1) ...
Processing triggers for systemd (245.4-4ubuntu3.23) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-0ubuntu9.14) ...
azureuser@vmserver2-centralus:~/azproject$ history
1 git clone https://github.com/azcloudberg/azproject
2 cd azproject/
3 ./vm2.sh
4 history
azureuser@vmserver2-centralus:~/azproject$

azureuser@vmserver3-westu x + v
GNU nano 4.8 config.py Modified
[DEFAULT]
# Account name
account =capstoneproject1210
# Azure Storage account access key
key =IqyNqB8H2ntKtSSzB4Wmu/au1AWomoZfL65Fbs4KJeE3r5D2qMPNxDE1wSMO9DFIC5kN0umlSuzC+A5t
# Container name
container =upload

Get Help Write Out Where Is Cut Text Justify Cur Pos
Exit Read File Replace Paste Text To Spell Go To Line

azureuser@vmserver4-westu x + v
Enabling conf localized-error-pages.
Enabling conf other-whoosts-access-log.
Enabling conf security.
Enabling conf serve-cgi-bin.
Enabling site 000-default.
Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service + /li
b/systemd/system/apache2.service.
Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.s
ervice + /lib/systemd/system/apache-htcacheclean.service.
Processing triggers for ufw (0.36-6ubuntu1.1) ...
Processing triggers for systemd (245.4-4ubuntu3.23) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-0ubuntu9.14) ...
azureuser@vmserver4-westus:~/azproject$ history
1 git clone https://github.com/azcloudberg/azproject
2 cd azproject/
3 ./vm2.sh
4 history
azureuser@vmserver4-westus:~/azproject$
```

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The image displays two screenshots of the Azure portal interface, showing the configuration and monitoring of an Application Gateway named 'centralus-ag'.

Top Screenshot: Overview of 'centralus-ag'

- Left Panel:** Shows the 'Load balancing | Application Gateway' section. The 'centralus-ag' gateway is selected under 'Application Gateway'.
- Right Panel:** Displays the 'centralus-ag' overview. Key details include:
 - Resource group: [CapstoneprojectaRG](#)
 - Location: Central US (Zone 1, 2, 3)
 - Subscription ID: 0fc3aee4-3e1b-4217-9077-976b1fb6cddc
 - Virtual network/subnet: [centralus-vnet/centralus-ag-subnet](#)
 - Frontend public IP address: [172.169.176.29 \(centralus-ag-ip\)](#)
 - Frontend private IP address: -
 - Tier: Standard V2
 - Availability zone: 1, 2, 3
- Monitoring:** A line chart titled 'Sum Total Requests' shows request volume over time, with a peak around 12:00 PM.

Bottom Screenshot: Backend Pools of 'centralus-ag'

- Left Panel:** Similar to the top screenshot, but the 'Backend pools' section is selected in the left navigation pane.
- Right Panel:** Displays the 'centralus-ag | Backend pools' configuration. A table lists the backend pools:

| Name | Rules associated | Targets |
|------------|------------------|---------|
| uploadpool | 1 | 1 |
| homepool | 1 | 1 |

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The image displays two screenshots of the Azure portal interface, illustrating the configuration and monitoring of an Application Gateway.

Top Screenshot: Application Gateway Rule Configuration

The top screenshot shows the "rule1" configuration page for the "centralus-ag" Application Gateway. The "Rule name" is "rule1". The "Priority" is set to "1". The "Listener" is "centralus-ag". The "Backend targets" are configured as follows:

| Path | Target name | Backend setting name | Backend pool |
|----------|-------------|----------------------|--------------|
| /upload* | upload | default | uploadpool |

The "Target type" is "Backend pool". The "Backend target" is "homepool". The "Backend settings" are "default". The "Path based routing" section is visible, showing the configuration for the "upload" path.

Bottom Screenshot: Application Gateway Overview and Monitoring

The bottom screenshot shows the "westus-ag" Application Gateway overview page. The "Overview" tab is selected, displaying the "Essentials" section. The "Resource group" is "CapstoneProjectRG". The "Location" is "West US". The "Subscription ID" is "0fc3aee4-3e1b-4217-9077-976b1fb6cddc". The "Tags" section is visible, showing "CapstoneProjectRG". The "Show data for last" dropdown is set to "1 hour". The "Sum Total Requests" graph shows a line chart with data points for the last hour.

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The screenshot displays the Azure portal interface for configuring an Application Gateway. The top section shows the 'westus-ag' Application Gateway with its 'Backend pools' table. The bottom section shows the 'rule1' configuration page, where a routing rule is being set up to send traffic to the 'uploadpool' backend target.

Backend Pools Table:

| Name | Rules associated | Targets |
|------------|------------------|---------|
| uploadpool | 1 | 1 |
| homepool | 1 | 1 |

rule1 Configuration:

Rule name: rule1
Priority: 1
Listener: Backend targets
Target type: Backend pool (selected)
Backend target: uploadpool
Backend settings: default

Path-based routing:

| Path | Target name | Backend setting name | Backend pool |
|----------|-------------|----------------------|--------------|
| /upload* | upload | default | uploadpool |

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The screenshot displays the Azure portal interface for the 'centralus-ag-ip' public IP address. The left sidebar contains navigation options: Overview, Activity log, Access control (IAM), Tags, Settings, Configuration (selected), Properties, Locks, Monitoring, Insights, Alerts, Metrics, Diagnostic settings, Automation, CLI / PS, Tasks (preview), Export template, and Help. The main content area shows the configuration details for the IP address, including the IP address assignment (Static), IP address (172.169.176.29), and Idle timeout (4 minutes). The DNS name label is set to 'centralusaginslabel'. A table below shows the DNS zone, Name, Type, and TTL for the record. The table has one row with the following data:

| Subscription | DNS zone | Name | Type | TTL |
|--------------|----------|------|------|-----|
| No results. | | | | |

The bottom of the screen shows the Windows taskbar with various application icons and the system clock indicating 02:18 PM on 28-03-2024.

The screenshot displays the Azure portal interface for the 'westus-ag-ip' public IP address. The left sidebar contains navigation options: Overview, Activity log, Access control (IAM), Tags, Settings, Configuration (selected), Properties, Locks, Monitoring, Insights, Alerts, Metrics, Diagnostic settings, Automation, CLI / PS, Tasks (preview), Export template, and Help. The main content area shows the configuration details for the IP address, including the IP address assignment (Static), IP address (13.93.150.40), and Idle timeout (4 minutes). The DNS name label is set to 'westusaginslabel'. A table below shows the DNS zone, Name, Type, and TTL for the record. The table has one row with the following data:

| Subscription | DNS zone | Name | Type | TTL |
|--------------|----------|------|------|-----|
| No results. | | | | |

The bottom of the screen shows the Windows taskbar with various application icons and the system clock indicating 02:19 PM on 28-03-2024.

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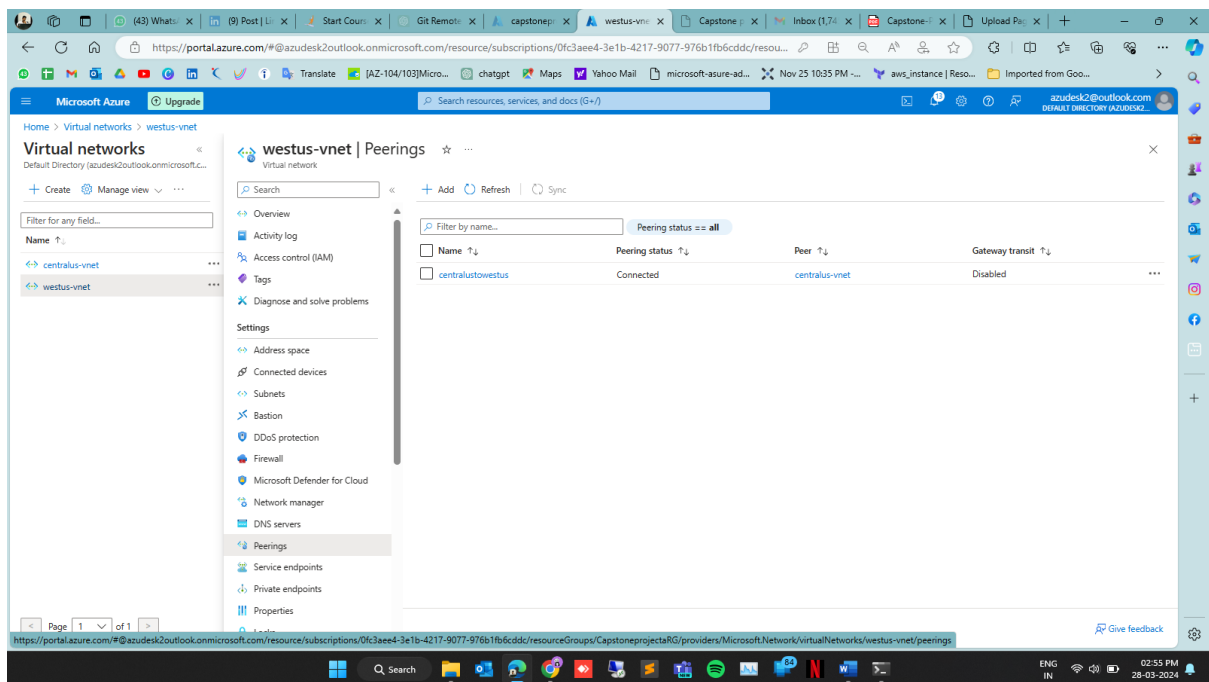
```
azureuser@vmserver1-centralus:~/azproject$
Use "fg" to return to nano.

[1]+  Stopped                  sudo nano config.py
azureuser@vmserver1-centralus:~/azproject$ sudo nano config.py
azureuser@vmserver1-centralus:~/azproject$ sudo nano config.py
azureuser@vmserver1-centralus:~/azproject$ sudo python3 app.py
* Serving Flask app 'app'
* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use
a production WSGI server instead.
* Running on all addresses (0.0.0.0)
* Running on http://127.0.0.1:80
* Running on http://10.3.1.4:80
Press CTRL+C to quit
10.3.0.5 - - [28/Mar/2024 08:51:00] "GET / HTTP/1.1" 200 -
10.3.0.7 - - [28/Mar/2024 08:51:00] "GET / HTTP/1.1" 200 -

azureuser@vmserver2-centralus:~/azproject$
Enabling conf localized-error-pages.
Enabling conf other-vhosts-access-log.
Enabling conf security.
Enabling conf serve-cgi-bin.
Enabling site 000-default.
Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service + /lib/sy
stemd/system/apache2.service
Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.servi
ce + /lib/systemd/system/apache-htcacheclean.service.
Processing triggers for ufw (0.36-6ubuntu1.1) ...
Processing triggers for systemd (245.4-4ubuntu3.23) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-0ubuntu9.14) ...
azureuser@vmserver2-centralus:~/azproject$ history
1 git clone https://github.com/azcloudberg/azproject
2 cd azproject/
3 ./vm2.sh
4 history
azureuser@vmserver2-centralus:~/azproject$ |

azureuser@vmserver3-westus:~/azproject$ history
1 git clone https://github.com/azcloudberg/azproject
2 ./vm1.sh
3 cd azproject/
4 ./vm1.sh
5 history
6 sudo nano config.py
7 history
azureuser@vmserver3-westus:~/azproject$ sudo nano config.py
azureuser@vmserver3-westus:~/azproject$ sudo python3 app.py
* Serving Flask app 'app'
* Debug mode: off
WARNING: This is a development server. Do not use it in a production deployment. Use
a production WSGI server instead.
* Running on all addresses (0.0.0.0)
* Running on http://127.0.0.1:80
* Running on http://10.4.1.4:80
Press CTRL+C to quit

azureuser@vmserver4-westus:~/azproject$
Enabling conf localized-error-pages.
Enabling conf other-vhosts-access-log.
Enabling conf security.
Enabling conf serve-cgi-bin.
Enabling site 000-default.
Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service + /lib/sy
stemd/system/apache2.service
Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.servi
ce + /lib/systemd/system/apache-htcacheclean.service.
Processing triggers for ufw (0.36-6ubuntu1.1) ...
Processing triggers for systemd (245.4-4ubuntu3.23) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-0ubuntu9.14) ...
azureuser@vmserver4-westus:~/azproject$ history
1 git clone https://github.com/azcloudberg/azproject
2 cd azproject/
3 ./vm2.sh
4 history
azureuser@vmserver4-westus:~/azproject$
```



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The screenshot shows the Azure portal interface for the 'centralus-vnet' Peering configuration. The left sidebar displays the 'Virtual networks' section with a list of virtual networks: 'centralus-vnet' and 'westus-vnet'. The main content area shows the 'Peering' configuration for 'centralus-vnet'. The 'Peering status' is 'Connected'. The 'Peer' is 'westus-vnet'. The 'Gateway transit' is 'Disabled'. The 'Peering status' is 'Connected'. The 'Peer' is 'westus-vnet'. The 'Gateway transit' is 'Disabled'.

| Name | Peering status | Peer | Gateway transit |
|-----------------|----------------|-------------|-----------------|
| centraluswestus | Connected | westus-vnet | Disabled |

The screenshot shows the Azure portal interface for the 'capstonetraficmangerprofile' Endpoints configuration. The left sidebar displays the 'Load balancing | Traffic Manager' section with a list of traffic manager profiles: 'capstonetraficmangerprofile'. The main content area shows the 'Endpoints' configuration for 'capstonetraficmangerprofile'. The 'Endpoints' are listed in a table with columns: Name, Status, Monitor status, Type, and Location.

| Name | Status | Monitor status | Type | Location |
|-------------|---------|-------------------|----------------|------------|
| centralusep | Enabled | Checking endpoint | Azure endpoint | Central US |
| westusep | Enabled | Checking endpoint | Azure endpoint | West US |

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The screenshot shows the Microsoft Azure portal interface. The left sidebar displays the 'Load balancing | Traffic Manager' section. The main content area shows the 'capstonetrafficmanagerprofile' Traffic Manager profile. The 'Overview' tab is selected, displaying the following details:

- Resource group: [Capstoneprojectstab01](#)
- Status: Enabled
- Subscription: [Free Trial](#)
- Subscription ID: 0fc3aee4-3e1b-4217-9077-976b1fb6cddc
- Tags: [Add tags](#)
- DNS name: <http://capstonetrafficmanagerprofile.trafficmanager.net>
- Monitor status: Online
- Routing method: Performance

Below the details, there is a table showing the endpoints:

| Name | Status | Monitor status | Type | Location |
|-------------|---------|----------------|----------------|------------|
| centralusep | Enabled | Online | Azure endpoint | Central US |
| westusep | Enabled | Online | Azure endpoint | West US |

The screenshot shows the IntelliPaaS website home page. The page has a teal background and features the IntelliPaaS logo at the top. Below the logo, the text 'Welcome to the Home Page.' is displayed. At the bottom of the page, the URL 'www.intellipaaS.com' is shown.

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