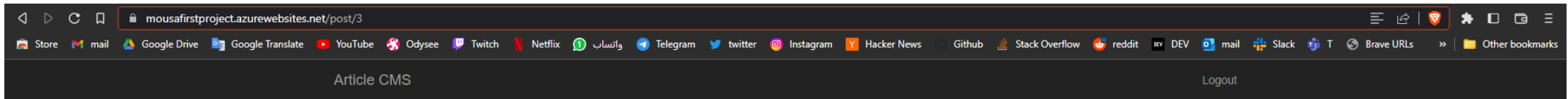
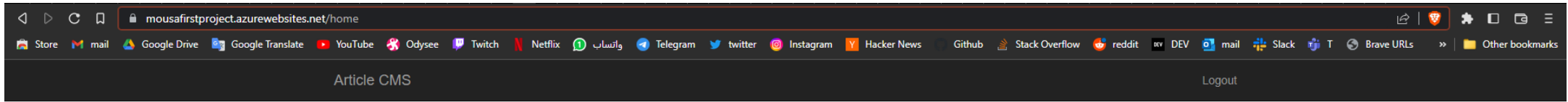


PROJECT SPECIFICATION

Deploy An Article CMS to Azure

<https://mousafirstproject.azurewebsites.net/>

<https://github.com/VE5ETA/cd1756-Azure-Applications-project>



Resource Group

CRITERIA	MEETS SPECIFICATIONS
All relevant resources are contained in a single resource group.	<p>The resource group must include a Storage Account, SQL Server, SQL Database, as well as any relevant services for deploying the web app.</p> <p>Provide a screenshot of the resource group in Azure, containing your running resources.</p>

<https://mousafirstproject.azurewebsites.net/>

<https://github.com/VE5ETA/cd1756-Azure-Applications-project>

Microsoft Azure

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

filsofr@gmail.com
DEFAULT DIRECTORY

Home >

Recent

Refresh

Clear

Feedback







Assign tags

Showing 5 results.

<input type="checkbox"/>	Name	Type	Location	Resource Group	Subscription	Last accessed
<input type="checkbox"/>	mousafirstproject	Resource group	UAE North	mousafirstproject	Azure for Students	6 minutes ago ...
<input type="checkbox"/>	mousafirstproject	App Service	UAE North	mousafirstproject	Azure for Students	2 hours ago ...
<input type="checkbox"/>	mousafirstproject	SQL database	UAE North	mousafirstproject	Azure for Students	4 hours ago ...
<input type="checkbox"/>	mousafirstproject	SQL server	UAE North	mousafirstproject	Azure for Students	4 hours ago ...
<input type="checkbox"/>	mousafirstproject	Storage account		mousafirstproject	Azure for Students	4 hours ago ...

Microsoft Azure

Search resources, services, and docs (G+)



filsofr@gmail.com
DEFAULT DIRECTORY

Home >

mousafirstproject

Resource group

Search

CreateManage viewDelete resource groupRefreshExport to CSVOpen queryAssign tagsMoveDeleteExport templateOpen in mobile

Overview

Activity log

Access control (IAM)

Tags

Resource visualizer

Events

Settings

Deployments

Security

Policies

Properties

Locks

Cost Management

Cost analysis

Cost alerts (preview)

Budgets

Advisor recommendations

Monitoring

Insights (preview)

Alerts

Metrics

Diagnostic settings

Logs

Advisor recommendations

Essentials

Subscription (move) : [Azure for Students](#)

Subscriptions ID : baa894d7-c271-4f23-92b6-5339db28b5d5

Tags (edit) : [Click here to add tags](#)

Deployments : [3 Succeeded](#)

Location : UAE North

ResourcesRecommendations

Filter for any field...Type equals allLocation equals allAdd filter

Showing 1 to 5 of 5 records. Show hidden types

Name	Type	Location
<input type="checkbox"/> ASP-mousafirstproject-bfcc	App Service plan	UAE North
<input type="checkbox"/> mousafirstproject	SQL server	UAE North
<input type="checkbox"/> mousafirstproject (mousafirstproject/mousafirstproject)	SQL database	UAE North
<input type="checkbox"/> mousafirstproject	Storage account	UAE North
<input type="checkbox"/> mousafirstproject	App Service	UAE North

< Previous

Page 1 of 1

Next >

JSON View

Switch between a list view of your resources and a summary chart view of resource counts.

CLOSE

Give feedback

Storage

CRITERIA	MEETS SPECIFICATIONS
Create and add article data to a SQL Server in Azure.	<p>A SQL Server is created in Azure and is capable of storing the necessary article data (title, author, body).</p> <p>Provide a screenshot from your SQL database within Azure, showing that both the <code>posts</code> and <code>users</code> tables have been created. Alternatively, if the site is still live, provide the URL for the site.</p>

<https://mousafirstproject.azurewebsites.net/>

<https://github.com/VE5ETA/cd1756-Azure-Applications-project>

Microsoft Azure

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

filsofr@gmail.com

DEFAULT DIRECTORY

Home > Recent > mousafirstproject > mousafirstproject (mousafirstproject/mousafirstproject)

mousafirstproject (mousafirstproject/mousafirstproject) | Query editor (preview)

SQL database

Search

« Login + New Query ↑ Open query Feedback

Overview

Activity log

Tags

Diagnose and solve problems

Getting started

Query editor (preview)

Power Platform

Power BI

Power Apps

Power Automate

Settings

Compute + storage

Connection strings

Properties

Locks

Data management

Replicas

Sync to other databases

Integrations

Stream analytics (preview)

Add Azure Search

Security

Auditing

Ledger

mousafirstproject (fadmin)

Showing limited object explorer here. For full capability please open SSDT.

Tables

dbo.POSTS

id (PK, int, not null)

title (varchar, not null)

author (varchar, not null)

body (varchar, not null)

image_path (varchar, null)

timestamp (datetime, not null)

user_id (int, not null)

dbo.USERS

id (PK, int, not null)

username (varchar, not null)

password_hash (varchar, not null)

Views

Stored Procedures

Query 1 × Query 2 ×

Run Cancel query Save query Export data as Show only Editor

1 SELECT TOP (1000) * FROM [dbo].[POSTS]

Results Messages

Search to filter items...

id	title	author	body	image_path	timestamp	user_id
1	Lorem ipsum dolor sit amet	John Smith	Proin sit amet mi ornare, ult...	DI7ISOVT9WUDZSTLQW3X9...	2022-11-05T20:05:18.4170000	1
2	Test number 1	Mousa Aljohani	this is my first post	IW6CBFNZHO6P6HWRGKH...	2022-11-06T11:47:48.2800000	1

Query succeeded | 0s

Microsoft Azure

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

filsofr@gmail.com

DEFAULT DIRECTORY

Home > Recent > mousafirstproject > mousafirstproject (mousafirstproject/mousafirstproject)

mousafirstproject (mousafirstproject/mousafirstproject) | Query editor (preview)

SQL database

Search

« Login + New Query ↑ Open query Feedback

Overview

Activity log

Tags

Diagnose and solve problems

Getting started

Query editor (preview)

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Replicas

Sync to other databases

Integrations

Stream analytics (preview)

Add Azure Search

Security

Auditing

Ledger

mousafirstproject (fadmin)

Showing limited object explorer here. For full capability please open SSDT.

Tables

dbo.POSTS

id (PK, int, not null)

title (varchar, not null)

author (varchar, not null)

body (varchar, not null)

image_path (varchar, null)

timestamp (datetime, not null)

user_id (int, not null)

dbo.USERS

id (PK, int, not null)

username (varchar, not null)

password_hash (varchar, not null)

Views

Stored Procedures

Query 1 × Query 2 × Query 3 ×

Run Cancel query Save query Export data as Show only Editor

1 SELECT TOP (1000) * FROM [dbo].[USERS]

Results Messages

Search to filter items...

id	username	password_hash
1	admin	pbkdf2:sha256:150000\$Qllrz6Hg\$5f4cd25d78a6c79906a53f74ef5d3bb...

Query succeeded | 0s

Storage

CRITERIA	MEETS SPECIFICATIONS
Create and upload images to a Storage Account.	<p>A Storage Account is created in Azure and is capable of storing the necessary image data for an article.</p> <p>Provide a screenshot from your Storage Account within Azure, with the blob storage endpoint URL visible (can be seen in “Settings”->”Properties”). Alternatively, if the site is still live, provide the URL for the CMS site to show images are able to be stored and viewed.</p>

<https://mousafirstproject.azurewebsites.net/>

<https://github.com/VE5ETA/cd1756-Azure-Applications-project>

Microsoft Azure

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

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DEFAULT DIRECTORY

Home >

mousafirstproject

Storage account

Search

Upload

Open in Explorer

Delete

Move

Refresh

Open in mobile

Feedback

Overview

Activity log

Tags

Diagnose and solve problems

Access Control (IAM)

Data migration

Events

Storage browser

Data storage

Containers

File shares

Queues

Tables

Security + networking

Networking

Azure CDN

Access keys

Shared access signature

Encryption

Microsoft Defender for Cloud

Data management

Redundancy

Data protection

Object replication

Essentials

Resource group (move) : mousafirstproject

Location : UAE North

Primary/Secondary Location : Primary: UAE North, Secondary: UAE Central

Subscription (move) : Azure for Students

Subscription ID : baa894d7-c271-4f23-92b6-5339db28b5d5

Disk state : Primary: Available, Secondary: Available

Tags (edit) : Click here to add tags

Performance : Standard

Replication : Read-access geo-redundant storage (RA-GRS)

Account kind : StorageV2 (general purpose v2)

Provisioning state : Succeeded

Created : 11/5/2022, 11:09:19 PM

Properties

Monitoring

Capabilities (7)

Recommendations (0)

Tutorials

Developer Tools

Blob service

Hierarchical namespace : Disabled

Default access tier : Cool

Blob public access : Enabled

Blob soft delete : Disabled

Container soft delete : Disabled

Versioning : Disabled

Change feed : Disabled

NFS v3 : Disabled

Allow cross-tenant replication : Enabled

File service

Large file share : Disabled

Active Directory : Not configured

Default share-level permissions : Disabled

Soft delete : Enabled (7 days)

Share capacity : 5 TiB

Queue service

Security

Require secure transfer for REST API operations : Enabled

Storage account key access : Enabled

Minimum TLS version : Version 1.2

Infrastructure encryption : Disabled

Networking

Allow access from : All networks

Number of private endpoint connections : 0

Network routing : Microsoft network routing

Access for trusted Microsoft services : Yes

Endpoint type : Standard

Microsoft Azure

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

filsofr@gmail.com

DEFAULT DIRECTORY

Home > mousafirstproject | Containers >

images

Container

Search

Upload

Change access level

Refresh

Delete

Change tier

Acquire lease

Break lease

View snapshots

Create snapshot

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

Shared access tokens

Access policy

Properties

Metadata

Authentication method: Access key (Switch to Azure AD User Account)

Location: images

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"/> 63 - 89NstXc.jpg	11/6/2022, 2:21:48 PM	Cool (Inferred)		Block blob	92.4 KiB	Available ***
<input type="checkbox"/> DI7I5OVT9WUDZSTLQW3X91021M9OX84X.jpg	11/6/2022, 2:46:55 PM	Cool (Inferred)		Block blob	343.81 KiB	Available ***
<input type="checkbox"/> IW6CBFNZHO6PHWRTGHKQBQNTJ9FC4F.jpg	11/6/2022, 2:47:48 PM	Cool (Inferred)		Block blob	62.42 KiB	Available ***

Resource Justification

CRITERIA	MEETS SPECIFICATIONS
Analyze, choose, and justify the appropriate resource option for deploying the app.	<div>In the provided <code>writeup.md</code> file, for both a VM or App Service solution for the CMS app:<ul style="list-style-type: none">Analyze costs, scalability, availability, and workflowChoose the appropriate solution (VM or App Service) for deploying the appJustify your choice</div> <div>This does not need to be substantially long, but should include information on all four analysis points for each option, your choice, and at least 2-3 sentences on why you choose that option.</div>
Assess app changes that would change your decision.	<div>In the provided <code>writeup.md</code> file, detail how the app and any other needs would have to change for you to change your decision in the last section.</div> <div>This should be at least 2-3 sentences, but feel free to add as much detail as you feel necessary.</div>

- For both a VM or App Service solution for the CMS app:
- Analyze costs, scalability, availability, and workflow

availability	Case	Points	workflow	Case	Points	Costs	Case	Points	scalability	Case	Points
VM	good	+1	VM	Bad	0	VM	Expensive	0	VM	scalable	0
App Service	best	+2	App Service	Better	+2	App Service	Cheap	+1	App Service	scalable ¹	0

Availability:
Two points go to App Service for less concern about availability because you don't use the whole OS; instead, Azure will help you and manage all the OS stuff. This will lead to less downtime due to development mistakes.

workflow:
VM will take a lot of your time configuring and maintaining the OS compared to App Service, which takes way less time; this will make you spend the time on the important stuff.

Costs:
One point goes to the app service for being the best fit.

Scalability:
No point to either of them because scalability is not a concern; it's not a big website.

- Choose the appropriate solution (VM or App Service) for deploying the app

Points	
VM	1
App Service	5

As you can see, App Service will be the best choice for our project as it's the best fit.

- Assess app changes that would change your decision.

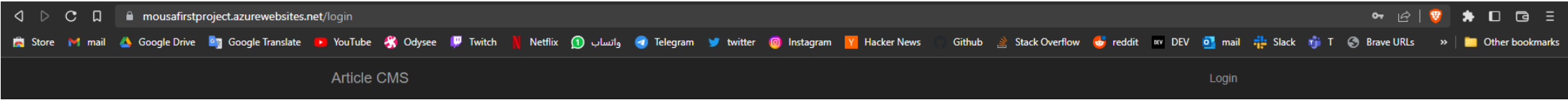
If this project was for a big publishing company, as they will have more visitors to the website, this definitely will make me review my choices.

Deployment

CRITERIA	MEETS SPECIFICATIONS
The Python web app is deployed to Azure.	<p>The Python web app has been deployed to Azure using the chosen resource in the previous section.</p> <p>As evidence, provide a screenshot of the Python application running from a browser (this can be part of the screenshot in the next section). The screenshot should include the URL and the black header that states “Article CMS”. Alternatively, you can provide a link to the deployed app, if it is still live.</p>

<https://mousafirstproject.azurewebsites.net/>

<https://github.com/VE5ETA/cd1756-Azure-Applications-project>



Sign In

Username

admin

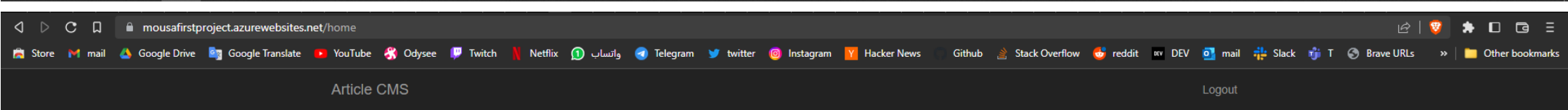
Password

....

☐ Remember Me

Sign In

OR



ID	Title	Author	Has Image?	
1	Lorem ipsum dolor sit amet	John Smith	True	Edit Post
2	Test number 1	Mousa Aljohani	True	Edit Post

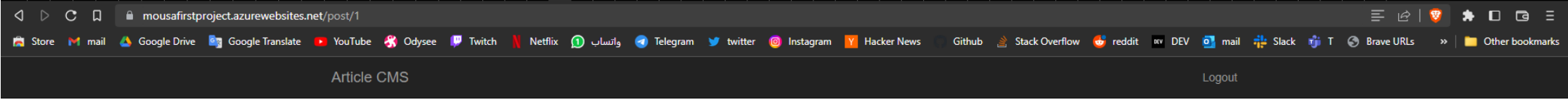
Create New Post

Deployment

CRITERIA	MEETS SPECIFICATIONS
The Python web app is able to connect to storage.	<p>The Python web app is able to connect to the related storage solutions.</p> <p>As evidence, provide a screenshot of the Python application running from a browser. The screenshot should include the URL and at least one article containing title, author, body, and an image. Alternatively, you can provide a link to the deployed app, if it is still live.</p>

<https://mousafirstproject.azurewebsites.net/>

<https://github.com/VE5ETA/cd1756-Azure-Applications-project>



Edit Post

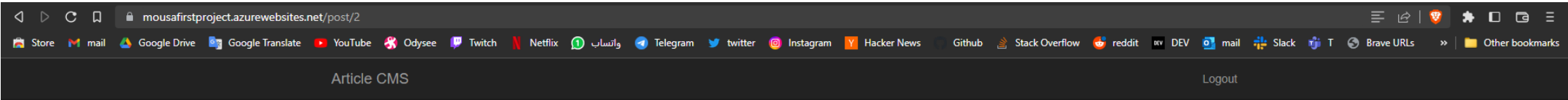
Title

Author

Body

Proin sit amet mi ornare, ultrices augue quis, facilisis tellus. Quisque neque dui, tincidunt sed volutpat quis, maximus sed est. Sed justo orci, rhoncus ac nulla eu, rhoncus luctus justo. Etiam maximus, felis eu varius fermentum, libero orci egestas purus, id condimentum mauris orci nec nibh. Vivamus risus ipsum, semper vel nibh in, suscipit commodo massa. Suspendisse non velit vitae neque condimentum viverra vel eget enim. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia Curae; Vivamus fermentum sagittis ligula et fringilla. Aenean nec lacinia lacus.

Save



Edit Post

Title

Author

Body

this is my first post

Save



Security & Monitoring

CRITERIA	MEETS SPECIFICATIONS
Add a functioning “Sign in with Microsoft” option to the app.	<p>The Python web app has an additional, operational option to sign in with Microsoft.</p> <p>As evidence, provide a screenshot of the redirect URIs configured within the App Registration page in Azure. Alternatively, you can provide a link to the deployed app, if it is still live.</p> <p>Additionally, your code in <code>views.py</code> should appropriately implement the Microsoft sign-in button using the <code>msal</code> library.</p>

<https://mousafirstproject.azurewebsites.net/>

<https://github.com/VE5ETA/cd1756-Azure-Applications-project>

Microsoft Azure

portal.azure.com/#view/Microsoft_AAD_IAM/ActiveDirectoryMenuBlade/~//RegisteredApps

Store mail Google Drive Google Translate YouTube Odysee Twitch Netflix واتساب Telegram twitter Instagram Hacker News Github Stack Overflow reddit DEV mail Slack T Brave URLs Other bookmarks

Microsoft Azure

Search resources, services, and docs (G+)

filsof@gmail.com

DEFAULT DIRECTORY

Home > Default Directory

Default Directory | App registrations

Overview Preview features Diagnose and solve problems

Manage

Users Groups External Identities Roles and administrators Administrative units Delegated admin partners Enterprise applications Devices App registrations Identity Governance Application proxy Custom security attributes (Preview) Licenses Azure AD Connect Custom domain names Mobility (MDM and MAM) Password reset User settings Properties Security

New registration Endpoints Troubleshooting Refresh Download Preview features Got feedback?

Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. [Learn more](#)

All applications Owned applications Deleted applications Applications from personal account

Start typing a display name or application (client) ID to filter these r... Add filters

1 applications found

Display name	Application (client) ID	Created on	Certificates & secrets
mousafirstproject	4524a8e1-5f28-492e-bf83-c15f05e30511	11/6/2022	Current

https://portal.azure.com/#view/Microsoft_AAD_IAM/ActiveDirectoryMenuBlade/~//RegisteredApps

portal.azure.com/#view/Microsoft_AAD_RegisteredApps/ApplicationMenuBlade/~//Authentication/appld/4524a8e1-5f28-492e-bf83-c15f05e30511/isMSAApp~/false

Store mail Google Drive Google Translate YouTube Odysee Twitch Netflix واتساب Telegram twitter Instagram Hacker News Github Stack Overflow reddit DEV mail Slack T Brave URLs Other bookmarks

Microsoft Azure

Search resources, services, and docs (G+)

filsof@gmail.com

DEFAULT DIRECTORY

Home > Default Directory | App registrations > mousafirstproject

mousafirstproject | Authentication

Search Got feedback?

Overview Quickstart Integration assistant

Manage

Branding & properties Authentication Certificates & secrets Token configuration API permissions Expose an API App roles Owners Roles and administrators Manifest

Support + Troubleshooting

Troubleshooting New support request

Platform configurations

Depending on the platform or device this application is targeting, additional configuration may be required such as redirect URIs, specific authentication settings, or fields specific to the platform.

Add a platform

Web

Quickstart Docs

Redirect URIs

The URIs we will accept as destinations when returning authentication responses (tokens) after successfully authenticating or signing out users. The redirect URI you send in the request to the login server should match one listed here. Also referred to as reply URLs. [Learn more about Redirect URIs and their restrictions](#)

http://localhost:5555/getAToken

https://localhost:5555/getAToken

https://mousafirstproject.azurewebsites.net/getAToken

Add URI

Front-channel logout URL

This is where we send a request to have the application clear the user's session data. This is required for single sign-out to work correctly.

https://mousafirstproject.azurewebsites.net/login

Implicit grant and hybrid flows

Request a token directly from the authorization endpoint. If the application has a single-page architecture (SPA) and doesn't use the authorization code flow, or if it invokes a web API via JavaScript, select both access tokens and ID tokens. For ASP.NET Core web apps and other web apps that use hybrid authentication, select only ID tokens. [Learn more about tokens](#).

Select the tokens you would like to be issued by the authorization endpoint:

Access tokens (used for implicit flows)

Save Discard

Security & Monitoring

CRITERIA	MEETS SPECIFICATIONS
Access attempts to the app are logged.	Both successful and unsuccessful attempts to access the web app are logged. As evidence, provide a screenshot or download the logs from Azure containing at least one successful and one unsuccessful access attempt, and include in your submission files. If otherwise submitting a URL, please include a link to screenshot/logs in the “Submission Details” box on the project submission page.

<https://mousafirstproject.azurewebsites.net/>

<https://github.com/VE5ETA/cd1756-Azure-Applications-project>

Microsoft Azure

Search resources, services, and docs (G+)

Home > mousafirstproject

mousafirstproject | Log stream

App Service

Search

ReconnectCopyPauseClear

Change App Service plan

Development Tools

Clone AppSSHAdvanced ToolsExtensionsAPIAPI ManagementAPI definitionCORSMonitoringAlertsMetricsLogsAdvisor recommendationsHealth checkDiagnostic settingsApp Service logsLog streamProcess explorerAutomationTasks (preview)Export templateSupport + troubleshooting

2022-11-06T18:52:25.018286344Z Extracting /home/site/wwwroot/output.tar.gz to directory /tmp/8dac027011bfbb2 ...

2022-11-06T18:52:24.667099815Z App path is set to '/tmp/8dac027011bfbb2'

2022-11-06T18:52:28.757613257Z Detected an app based on Flask

2022-11-06T18:52:28.907696513Z Generating 'unicorn' command for 'application:app'

2022-11-06T18:52:29.054188981Z Writing output script to '/opt/startup/startup.sh'

2022-11-06T18:52:29.349200166Z Using packages from virtual environment antenv located at /tmp/8dac027011bfbb2/antenv.

2022-11-06T18:52:29.349247867Z Updated PYTHONPATH to ':/opt/startup/app_logs:/opt/startup/code_profiler:/tmp/8dac027011bfbb2/antenv/lib/python3.7/site-packages'

2022-11-06T18:52:30.780859969Z [2022-11-06 18:52:30 +0000] [80] [INFO] Starting gunicorn 20.1.0

2022-11-06T18:52:30.805431829Z [2022-11-06 18:52:30 +0000] [80] [INFO] Listening at: http://0.0.0.0:8000 (80)

2022-11-06T18:52:30.805787337Z [2022-11-06 18:52:30 +0000] [80] [INFO] Using worker: sync

2022-11-06T18:52:30.812190583Z [2022-11-06 18:52:30 +0000] [85] [INFO] Booting worker with pid: 85

2022-11-06T18:52:33.798398825Z 169.254.129.1 - - [06/Nov/2022:18:52:33+0000] "GET /robots933456.txt HTTP/1.1" 404 232 "-" "HealthCheck/1.0"

2022-11-06T18:52:56.891968232Z 169.254.129.1 - - [06/Nov/2022:18:52:56 +0000] "POST /login HTTP/1.1" 200 2879 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:00.980063776Z Invalid Username or Password

2022-11-06T18:53:00.987545059Z 169.254.129.1 - - [06/Nov/2022:18:53:00 +0000] "POST /login HTTP/1.1" 302 219 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:01.576529301Z 169.254.129.1 - - [06/Nov/2022:18:53:01 +0000] "GET /login HTTP/1.1" 200 3014 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:25.960856398Z Successful login

2022-11-06T18:53:25.967116169Z 169.254.129.1 - - [06/Nov/2022:18:53:25 +0000] "POST /login HTTP/1.1" 302 217 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:26.083103035Z 169.254.129.1 - - [06/Nov/2022:18:53:26 +0000] "GET /home HTTP/1.1" 200 2783 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:50.508161171Z 169.254.129.1 - - [06/Nov/2022:18:53:50 +0000] "GET /logout HTTP/1.1" 302 219 "https://mousafirstproject.azurewebsites.net/home" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:51.090789916Z 169.254.129.1 - - [06/Nov/2022:18:53:51 +0000] "GET /login HTTP/1.1" 200 2873 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:56.300102582Z Invalid Username or Password

2022-11-06T18:53:56.305705018Z 169.254.129.1 - - [06/Nov/2022:18:53:56 +0000] "POST /login HTTP/1.1" 302 219 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:56.850431413Z 169.254.129.1 - - [06/Nov/2022:18:53:56 +0000] "GET /login HTTP/1.1" 200 3014 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:54:12.310237657Z Successful login

2022-11-06T18:54:12.314864972Z 169.254.129.1 - - [06/Nov/2022:18:54:12 +0000] "POST /login HTTP/1.1" 302 217 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:54:12.406290035Z 169.254.129.1 - - [06/Nov/2022:18:54:12 +0000] "GET /home HTTP/1.1" 200 2783 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

portal.azure.com/#@filsofrgmail.onmicrosoft.com/resource/subscriptions/baa894d7-c271-4f23-92b6-5339db28b5d5/resourcegroups/mousafirstproject/providers/Microsoft.Web/sites/mousafirstproject/logStream

StoremailGoogle DriveGoogle TranslateYouTubeOdyseeTwitchNetflixواتسابTelegramtwitterInstagramHacker NewsGithubStack OverflowredditValid Username or Password2/2Other bookmarks

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Home > mousafirstproject

mousafirstproject | Log stream

App Service

Search

ReconnectCopyPauseClear

Change App Service plan

Development Tools

Clone AppSSHAdvanced ToolsExtensionsAPIAPI ManagementAPI definitionCORSMonitoringAlertsMetricsLogsAdvisor recommendationsHealth checkDiagnostic settingsApp Service logsLog streamProcess explorerAutomationTasks (preview)Export templateSupport + troubleshooting

2022-11-06T18:52:24.667099815Z App path is set to '/tmp/8dac027011bfbb2'

2022-11-06T18:52:28.757613257Z Detected an app based on Flask

2022-11-06T18:52:28.907696513Z Generating 'unicorn' command for 'application:app'

2022-11-06T18:52:29.054188981Z Writing output script to '/opt/startup/startup.sh'

2022-11-06T18:52:29.349200166Z Using packages from virtual environment antenv located at /tmp/8dac027011bfbb2/antenv.

2022-11-06T18:52:29.349247867Z Updated PYTHONPATH to ':/opt/startup/app_logs:/opt/startup/code_profiler:/tmp/8dac027011bfbb2/antenv/lib/python3.7/site-packages'

2022-11-06T18:52:30.780859969Z [2022-11-06 18:52:30 +0000] [80] [INFO] Starting gunicorn 20.1.0

2022-11-06T18:52:30.805431829Z [2022-11-06 18:52:30 +0000] [80] [INFO] Listening at: http://0.0.0.0:8000 (80)

2022-11-06T18:52:30.805787337Z [2022-11-06 18:52:30 +0000] [80] [INFO] Using worker: sync

2022-11-06T18:52:30.812190583Z [2022-11-06 18:52:30 +0000] [85] [INFO] Booting worker with pid: 85

2022-11-06T18:52:33.798398825Z 169.254.129.1 - - [06/Nov/2022:18:52:33+0000] "GET /robots933456.txt HTTP/1.1" 404 232 "-" "HealthCheck/1.0"

2022-11-06T18:52:56.891968232Z 169.254.129.1 - - [06/Nov/2022:18:52:56 +0000] "POST /login HTTP/1.1" 200 2879 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:00.980063776Z Invalid Username or Password

2022-11-06T18:53:00.987545059Z 169.254.129.1 - - [06/Nov/2022:18:53:00 +0000] "POST /login HTTP/1.1" 302 219 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:01.576529301Z 169.254.129.1 - - [06/Nov/2022:18:53:01 +0000] "GET /login HTTP/1.1" 200 3014 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:25.960856398Z Successful login

2022-11-06T18:53:25.967116169Z 169.254.129.1 - - [06/Nov/2022:18:53:25 +0000] "POST /login HTTP/1.1" 302 217 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:26.083103035Z 169.254.129.1 - - [06/Nov/2022:18:53:26 +0000] "GET /home HTTP/1.1" 200 2783 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:50.508161171Z 169.254.129.1 - - [06/Nov/2022:18:53:50 +0000] "GET /logout HTTP/1.1" 302 219 "https://mousafirstproject.azurewebsites.net/home" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:51.090789916Z 169.254.129.1 - - [06/Nov/2022:18:53:51 +0000] "GET /login HTTP/1.1" 200 2873 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:56.300102582Z Invalid Username or Password

2022-11-06T18:53:56.305705018Z 169.254.129.1 - - [06/Nov/2022:18:53:56 +0000] "POST /login HTTP/1.1" 302 219 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:53:56.850431413Z 169.254.129.1 - - [06/Nov/2022:18:53:56 +0000] "GET /login HTTP/1.1" 200 3014 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:54:12.310237657Z Successful login

2022-11-06T18:54:12.314864972Z 169.254.129.1 - - [06/Nov/2022:18:54:12 +0000] "POST /login HTTP/1.1" 302 217 "https://mousafirstproject.azurewebsites.net/login" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:54:12.406290035Z 169.254.129.1 - - [06/Nov/2022:18:54:12 +0000] "GET /home HTTP/1.1" 200 2783 "-" "Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/107.0.0.0 Safari/537.36"

2022-11-06T18:55:30 No new trace in the past 1 min(s).