

1. article-cms-solution.png is a screenshot from running the FlaskWebProject on Azure and prove that the student was able to create a new entry. The Title, Author, and Body fields must be populated to prove that the data is being retrieved from the Azure SQL Database while the image on the right proves that an image was uploaded and pulled from Azure Blob Storage.

← ↻ 🏠 🔒 <https://udacitycms050505-hkechab6h8eadyem.canadacentral-01.azurewebsites.net/post/1>

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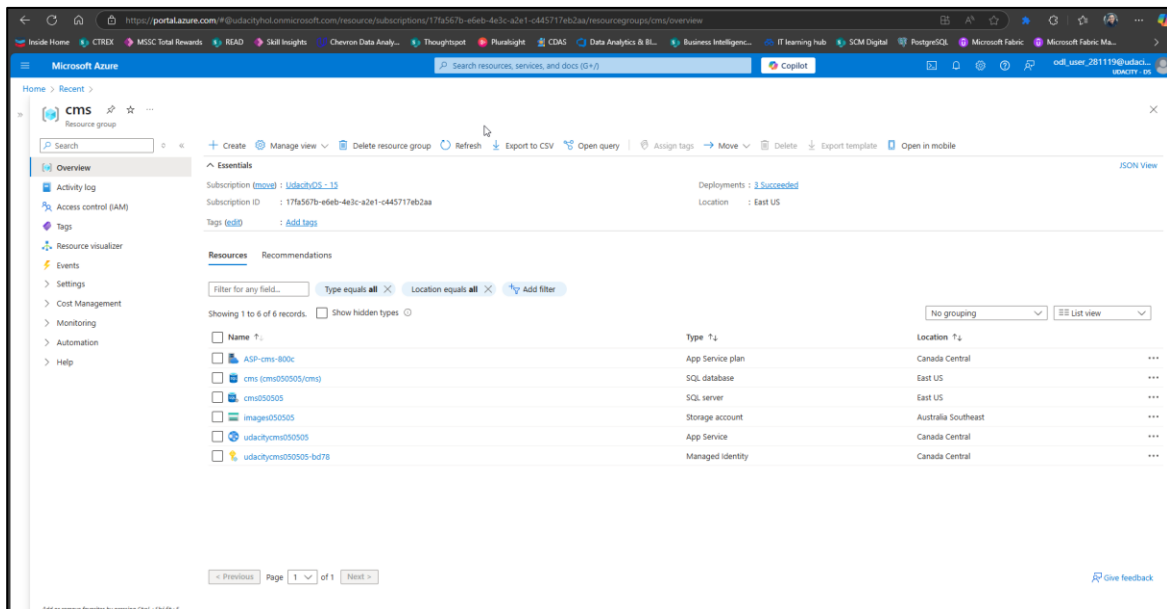
Title

Author

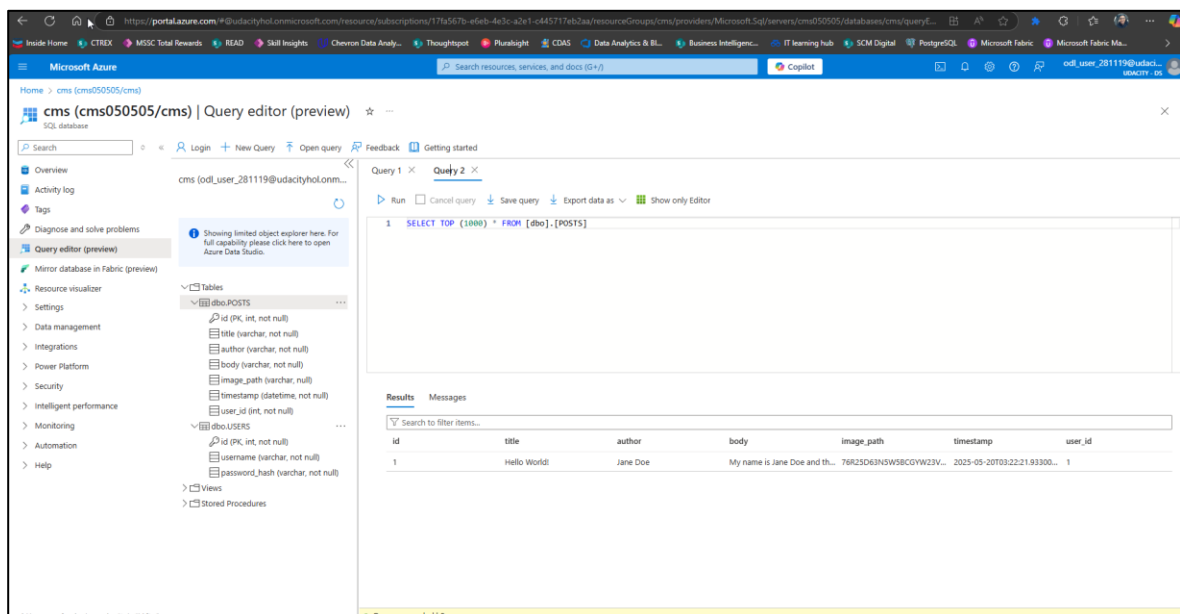
Body

Image
 No file chosen

2. azure-portal-resource-group.png is a screenshot from the Azure Portal showing all of the contents of the Resource Group the student needs to create. The resource group must (at least) contain the following:
- Storage Account
 - SQL Server
 - SQL Database
 - Resources related to deploying the app



3. sql-storage-solution.png is a screenshot showing the created tables and one query of data from the initial scripts.



4. blob-solution.png is a screenshot showing an example of blob endpoints for where images are sent for storage.

The image displays two screenshots of the Microsoft Azure portal, specifically the 'Endpoints' page for a storage account named 'images050505'. The top screenshot shows the 'Blob service' endpoints, and the bottom screenshot shows the 'Queue service', 'Table service', 'Data Lake Storage', and 'Static website' endpoints.

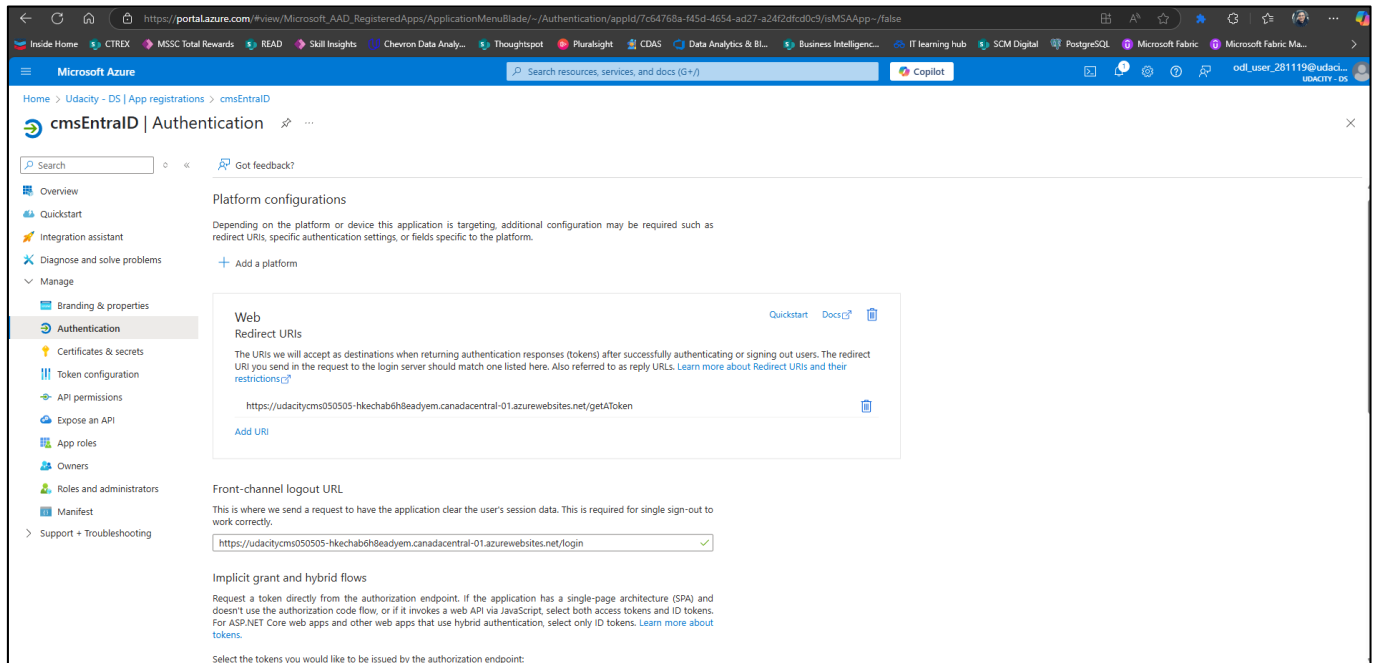
Top Screenshot: Blob service endpoints

Service	Endpoint
Storage account resource ID	/subscriptions/17f5d67b-e4eb-4e3c-a2f1-c44517eb2aa/resourceGroups/cms/providers/Microsoft.Storage/storageAccounts/images050505
Blob service Resource ID	/subscriptions/17f5d67b-e4eb-4e3c-a2f1-c44517eb2aa/resourceGroups/cms/providers/Microsoft.Storage/storageAccounts/images050505/blobServices/default
Primary endpoint Blob service	https://images050505.blob.core.windows.net/
Secondary endpoint Blob service	https://images050505-secondary.blob.core.windows.net/
File service Resource ID	/subscriptions/17f5d67b-e4eb-4e3c-a2f1-c44517eb2aa/resourceGroups/cms/providers/Microsoft.Storage/storageAccounts/images050505/fileServices/default
File service	https://images050505.file.core.windows.net/
Queue service Resource ID	/subscriptions/17f5d67b-e4eb-4e3c-a2f1-c44517eb2aa/resourceGroups/cms/providers/Microsoft.Storage/storageAccounts/images050505/queueServices/default
Primary endpoint Queue service	https://images050505.queue.core.windows.net/
Secondary endpoint Queue service	https://images050505-secondary.queue.core.windows.net/
Table service Resource ID	/subscriptions/17f5d67b-e4eb-4e3c-a2f1-c44517eb2aa/resourceGroups/cms/providers/Microsoft.Storage/storageAccounts/images050505/tableServices/default

Bottom Screenshot: Queue service, Table service, Data Lake Storage, and Static website endpoints

Service	Endpoint
Queue service	https://images050505.queue.core.windows.net/
Secondary endpoint Queue service	https://images050505-secondary.queue.core.windows.net/
Table service Resource ID	/subscriptions/17f5d67b-e4eb-4e3c-a2f1-c44517eb2aa/resourceGroups/cms/providers/Microsoft.Storage/storageAccounts/images050505/tableServices/default
Table service	https://images050505.table.core.windows.net/
Secondary endpoint Table service	https://images050505-secondary.table.core.windows.net/
Data Lake Storage Resource ID	/subscriptions/17f5d67b-e4eb-4e3c-a2f1-c44517eb2aa/resourceGroups/cms/providers/Microsoft.Storage/storageAccounts/images050505/blobServices/default
Primary endpoint Data Lake Storage	https://images050505.dfs.core.windows.net/
Secondary endpoint Data Lake Storage	https://images050505-secondary.dfs.core.windows.net/
Static website Resource ID	/subscriptions/17f5d67b-e4eb-4e3c-a2f1-c44517eb2aa/resourceGroups/cms/providers/Microsoft.Storage/storageAccounts/images050505/blobServices/default
Primary endpoint Static website	https://images050505.z26.web.core.windows.net/
Secondary endpoint Static website	https://images050505-secondary.z26.web.core.windows.net/

5. uri-redirects-solution.png is a screenshot of the redirect URIs related to Microsoft authentication.



6. log-solution.png is a screenshot showing one potential pattern of logging with an "Invalid login attempt" and "admin logged in successfully", taken from the app's Log stream. You can customize your log messages as you see fit for these situations.

