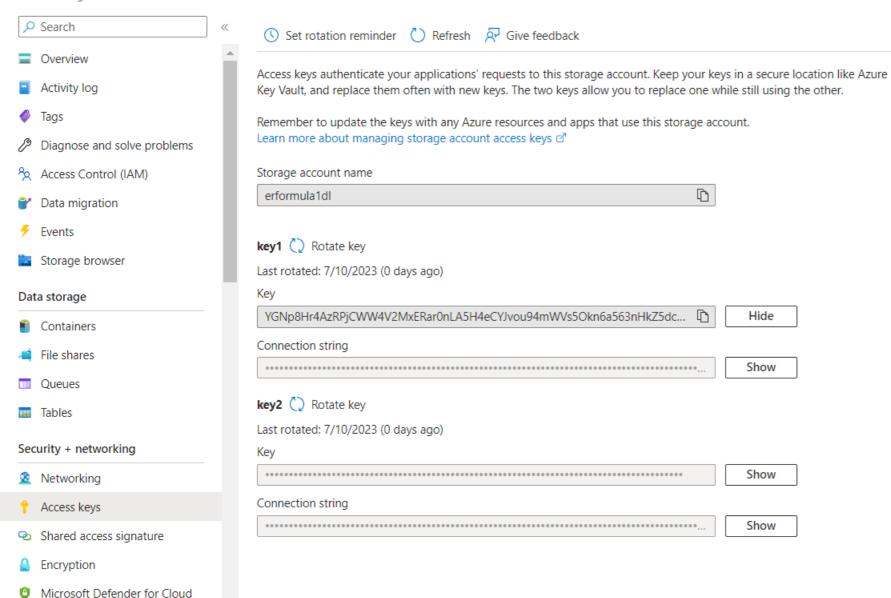
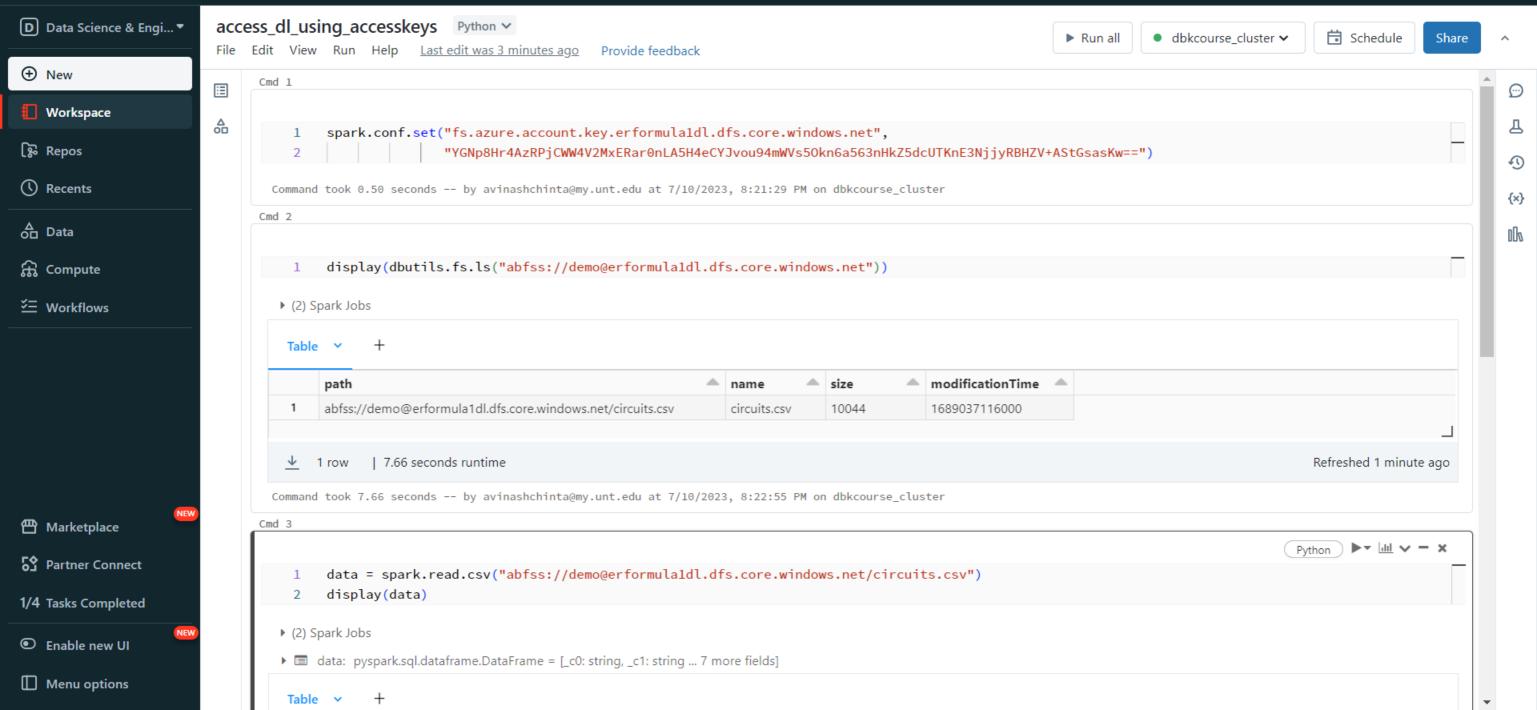
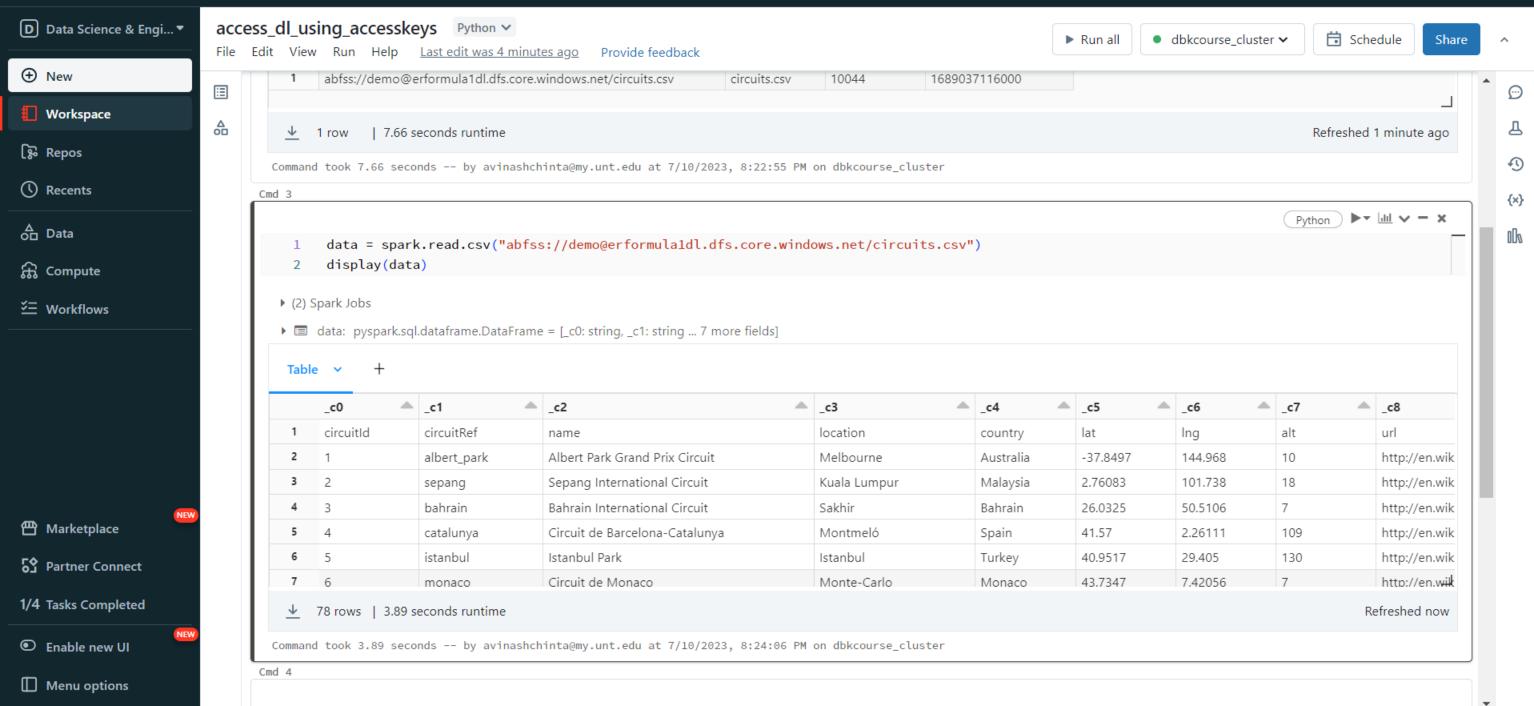
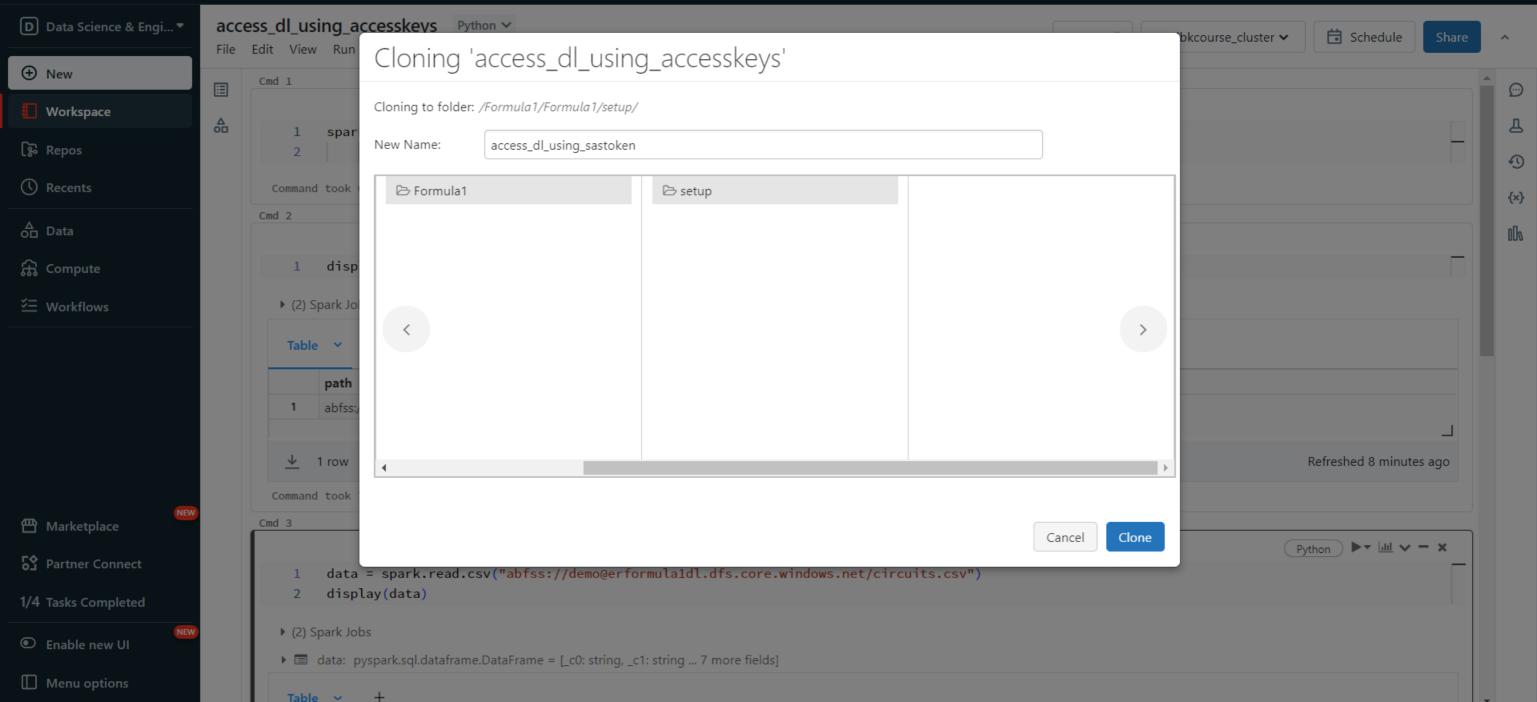


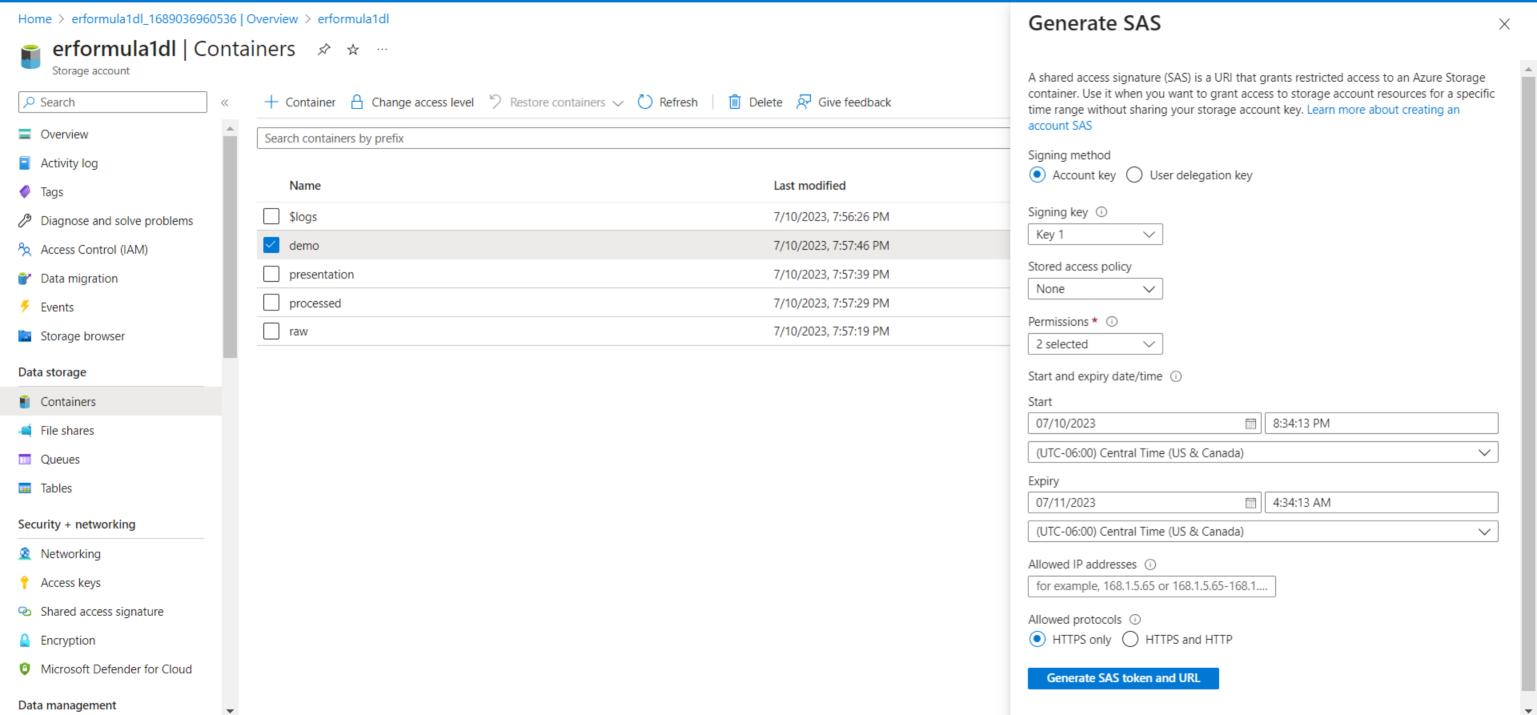
Data management

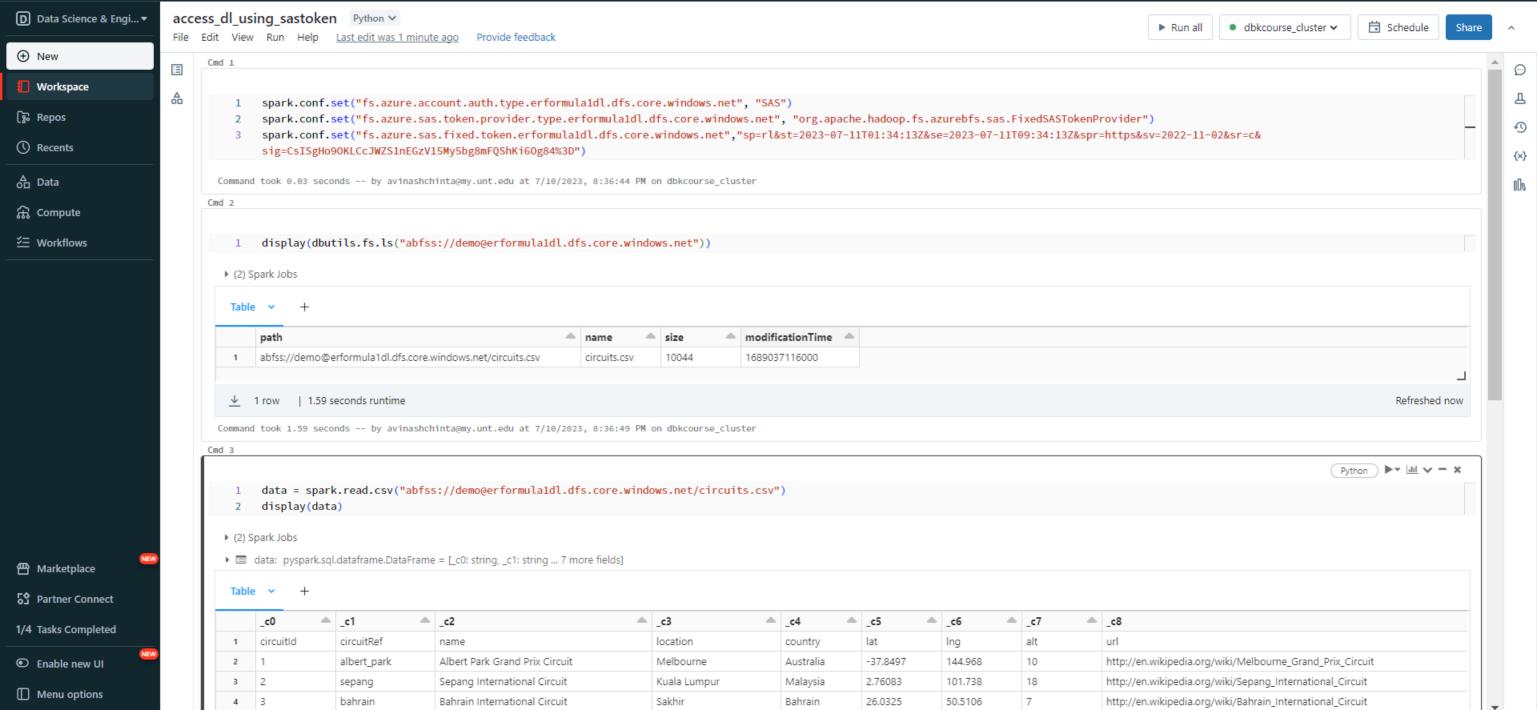








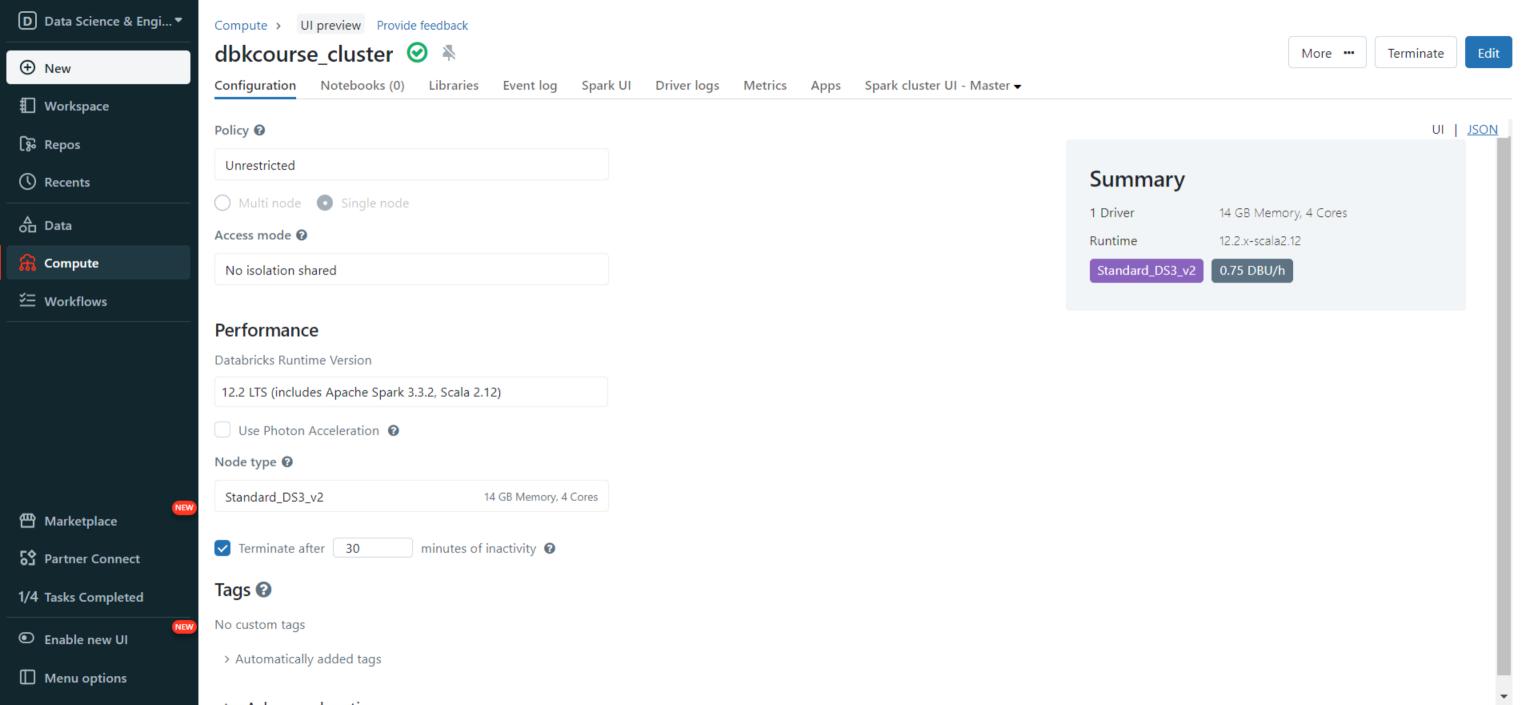


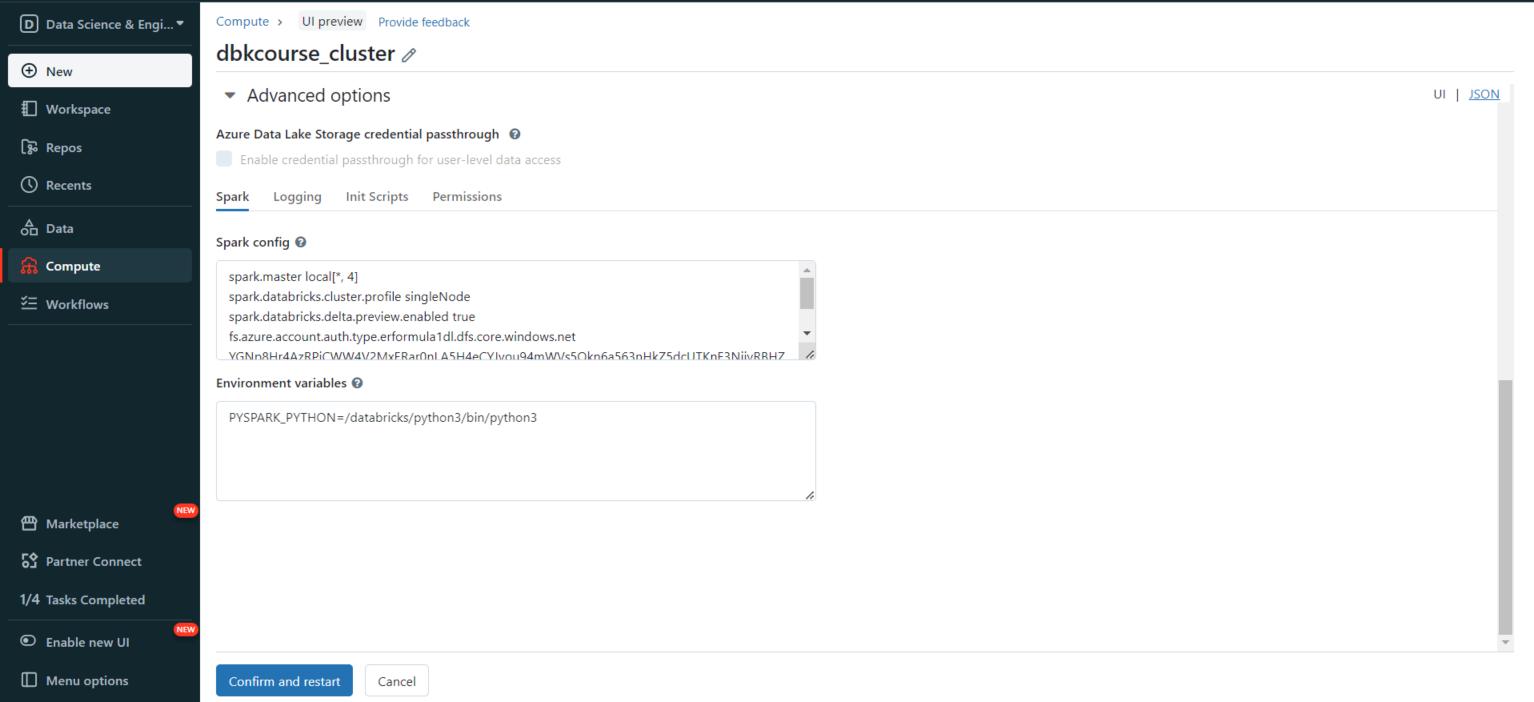


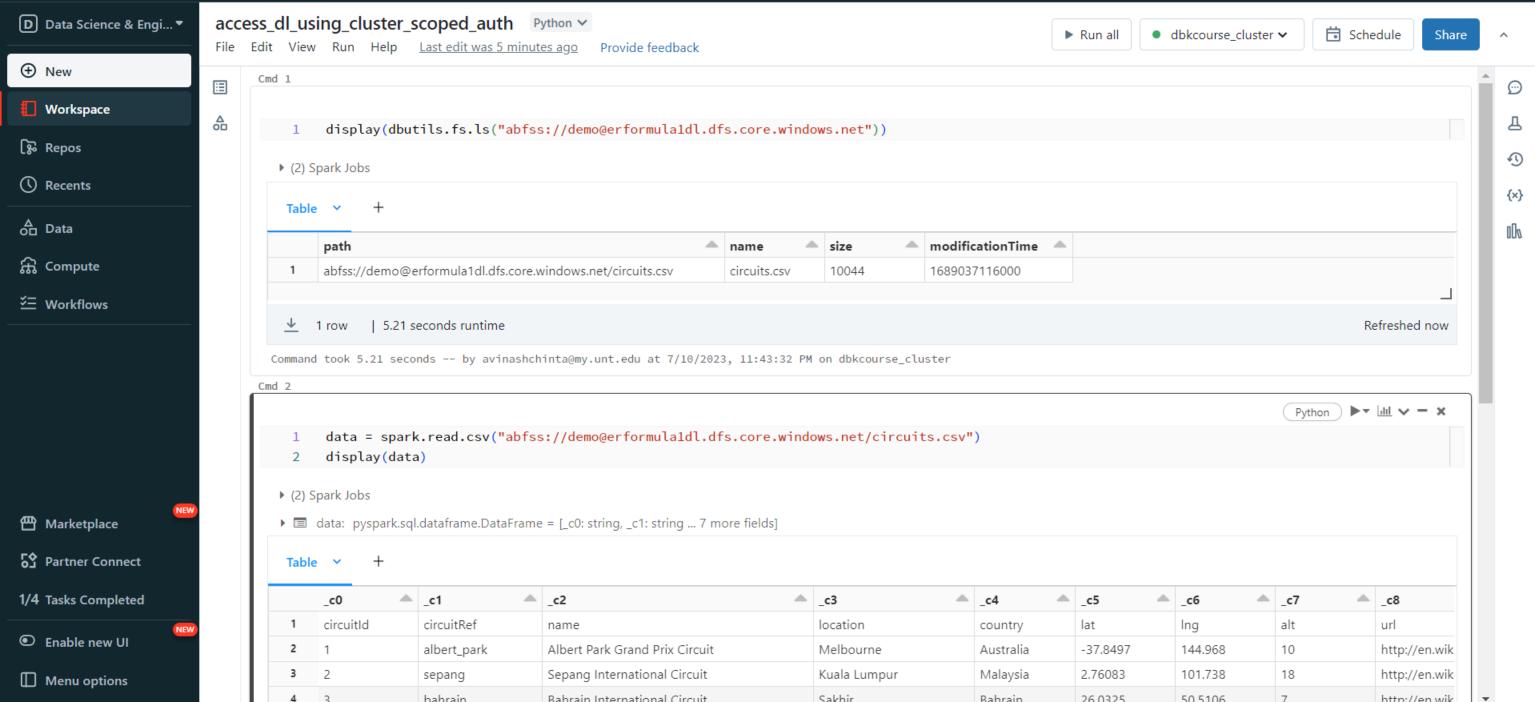
🚂 Microsoft Azure Storage Explorer File Edit View Help **EXPLORER** 🗂 demo ┶ 🗙 Search for resources Downlo anage ACLs Properties Delete Undelete Collapse all Refresh all Upload Folder Statistics Refresh Ϋ́ ■ Ouick Access **Shared Access Signature** ✓

 Ø Emulator & Attached Filter by prefix (case-sensitive) £033 Storage Accounts Signing key: Account key 'key1' ~ Remaining Days Azure for Students (AvinashChinta@my.unt.e Name Deletion ID Deleted Time Lease State \wedge Status Storage Accounts circuits.csv Active Access policy: none > = cs71003200143e43ad6 b dbstorageaivwxxi55vaag (ADLS Ger 07/10/2023 08:23 PM Start time: dbstorageocb4jzhwww7hy (ADLS G 07/11/2023 08:23 PM Expiry time: dlspractise (ADLS Gen2) ✓

 erformula1dl (ADLS Gen2) Time zone: O Local O UTC ✓ ■ Blob Containers Permissions: ¶ \$logs ☐ Write demo Read ☐ Add ☐ Create List ☐ Move presentation ☐ Delete Execute processed Permissions Ownership raw Optional parameters: File Shares **Queues** IP address range: Tables e.g. 2021-10-04 Version: cloud-shell-storage-southcentralus e.g. 2021-10-04 API version: databricks-rg-dbkcourse_ws-mafzd databricks-rg-dbs-handson-bj47lln Encryption scope: dbkcourse ra Showing 1 to 1 of 1 ca □ Allow HTTP (not recommended) Activities Actions Properties URL https://erformula Clear completed Learn more about shared access signatures Custom Domain Type Blob Container (A Create Cancel HNS Enabled true https://erformula DFS Endpoint Lease State available Lease Status unlocked Public Read Access







Create a key vault

Subscription *	Azure for Students	~
Resource group *	dbkcourse_rg Create new	~
Instance details		
Key vault name * ①	erformula1keyvault1	~
Region *	East US	~
Pricing tier * ①	Standard	~
Recovery options		
	enabled on this key vault. This feature allows you to recover or permanently de the retention period. This protection applies to the key vault and the secrets sto	
	nd prevent the permanent deletion of key vaults or secrets prior to the retention tection. When purge protection is enabled, secrets cannot be purged by users of	
Soft-delete (i)	Enabled	
Days to retain deleted vaults * ①	90	~
Purge protection ①	Disable purge protection (allow key vault and objects to be purged during retention period)	9
	Enable purge protection (enforce a mandatory retention period for delete vaults and vault objects)	ed .

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Previous

Next

Review + create

Create a key vault

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Basics Access configuration Networking Tags Review + create

Configure data plane access for this key vault

To access a key vault in data plane, all callers (users or applications) must have proper authentication and authorization. Authentication establishes the identity of the caller. Authorization determines which operations the caller can execute. Learn more

Permission model

Grant data plane access by using a Azure RBAC or Key Vault access policy

- Azure role-based access control (recommended) ①
- Vault access policy ()

Resource access

- Azure Virtual Machines for deployment (i)
- Azure Resource Manager for template deployment ①
- Azure Disk Encryption for volume encryption ①

Access policies

Access policies enable you to have fine grained control over access to vault items. Learn more

+ Create / Edit 🗓 Delete

 ✓ Name ↑↓
 Email ↑↓
 Key Permissions
 Secret Permissions
 Certificate Permissions

✓ USER

Previous

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Review + create



Home > erformula1keyvault1 | Overview > erformula1keyvault1 | Secrets >

Create a secret

Upload options

Manual

erformula1dl-acntkey

Secret value * ①

Content type (optional)

Set activation date ①

Set expiration date ①

Enabled

Tags

Manual

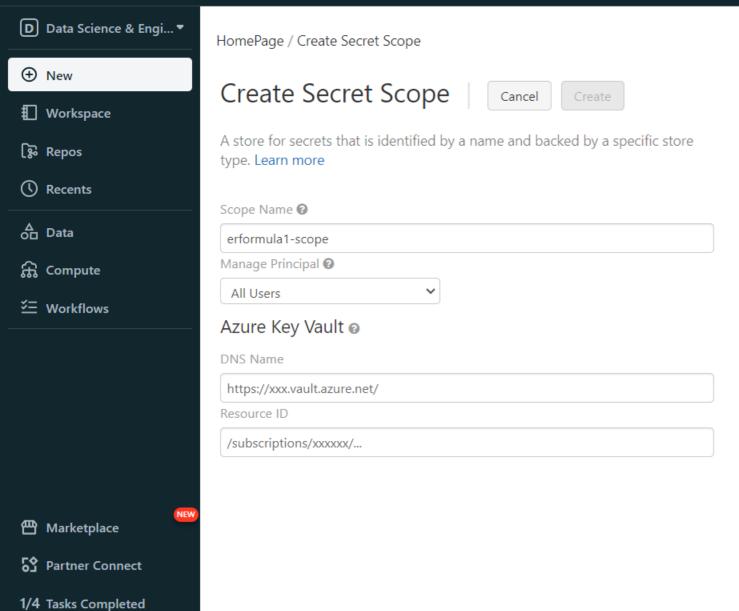
erformula1dl-acntkey

Storage Account Key

Tags

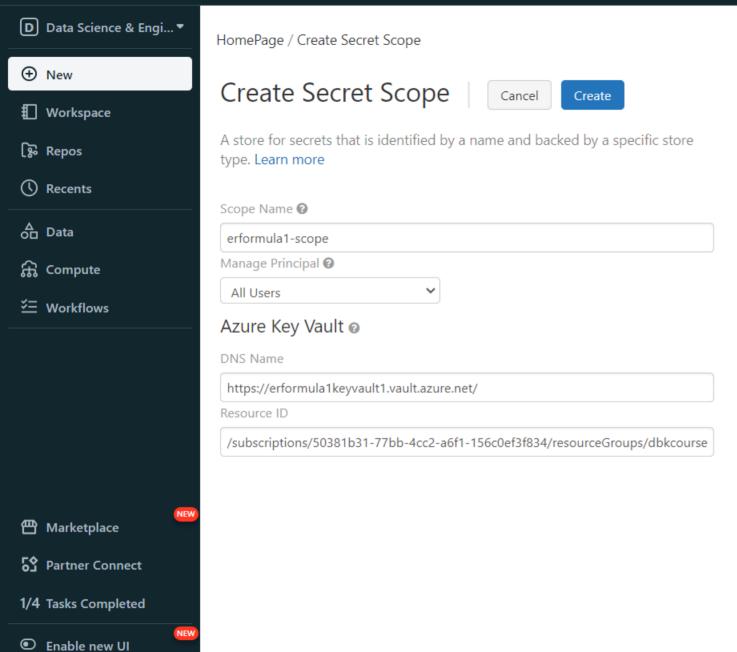
O tags

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• Enable new UI

Menu options



Menu options

