Get Started

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DevOps

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MongoDB Atlas (pay-as-you-go)

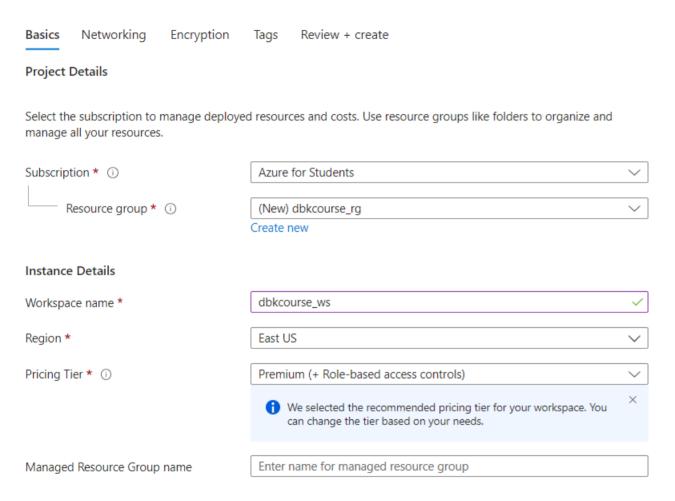
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Standard

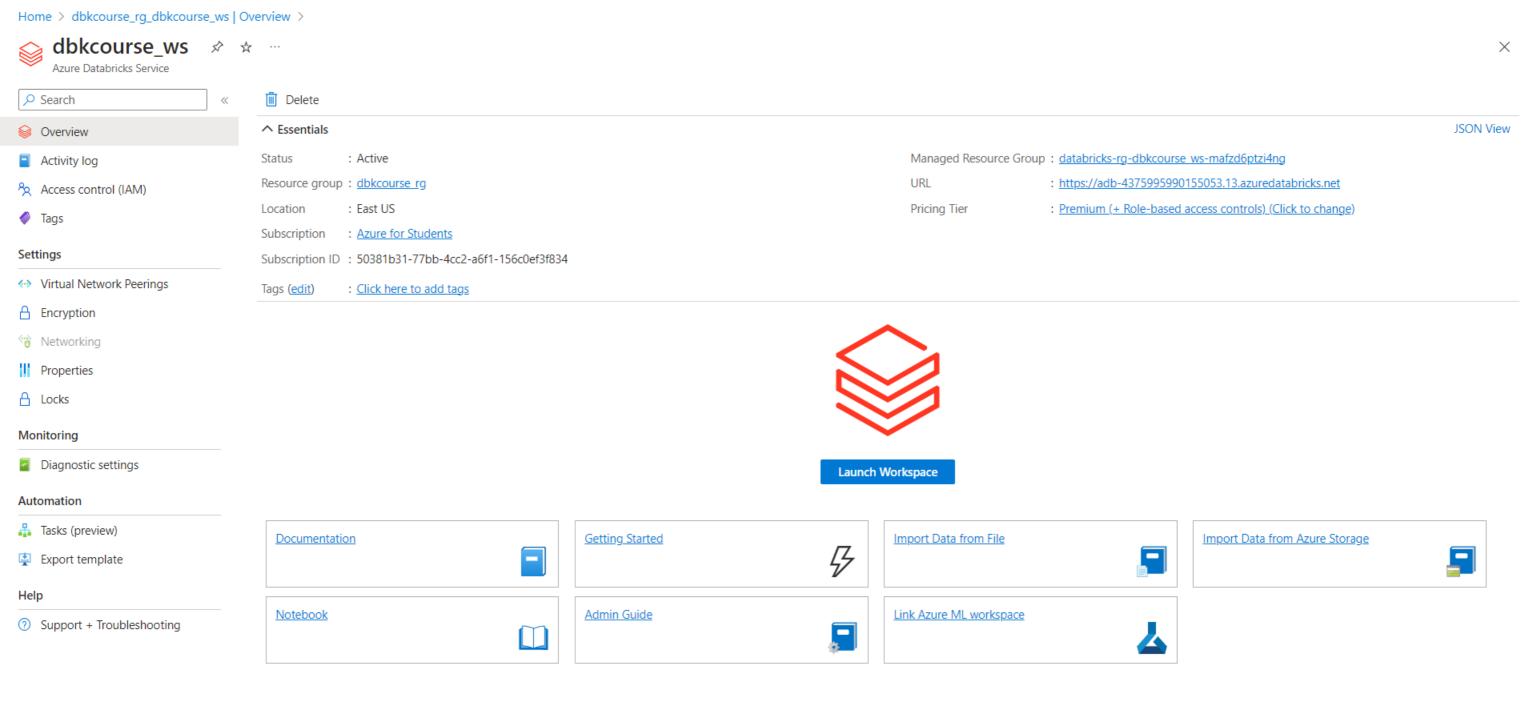
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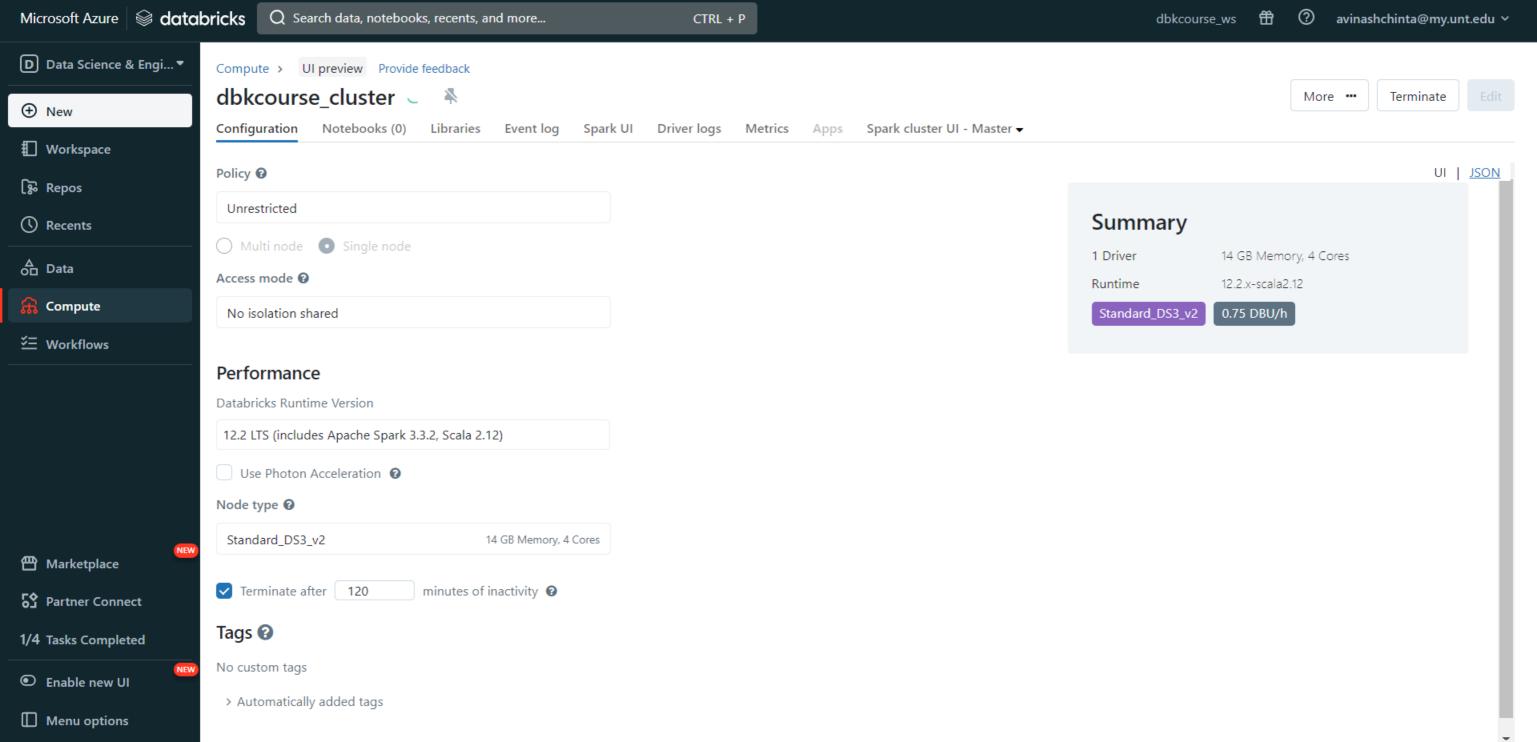
Create an Azure Databricks workspace

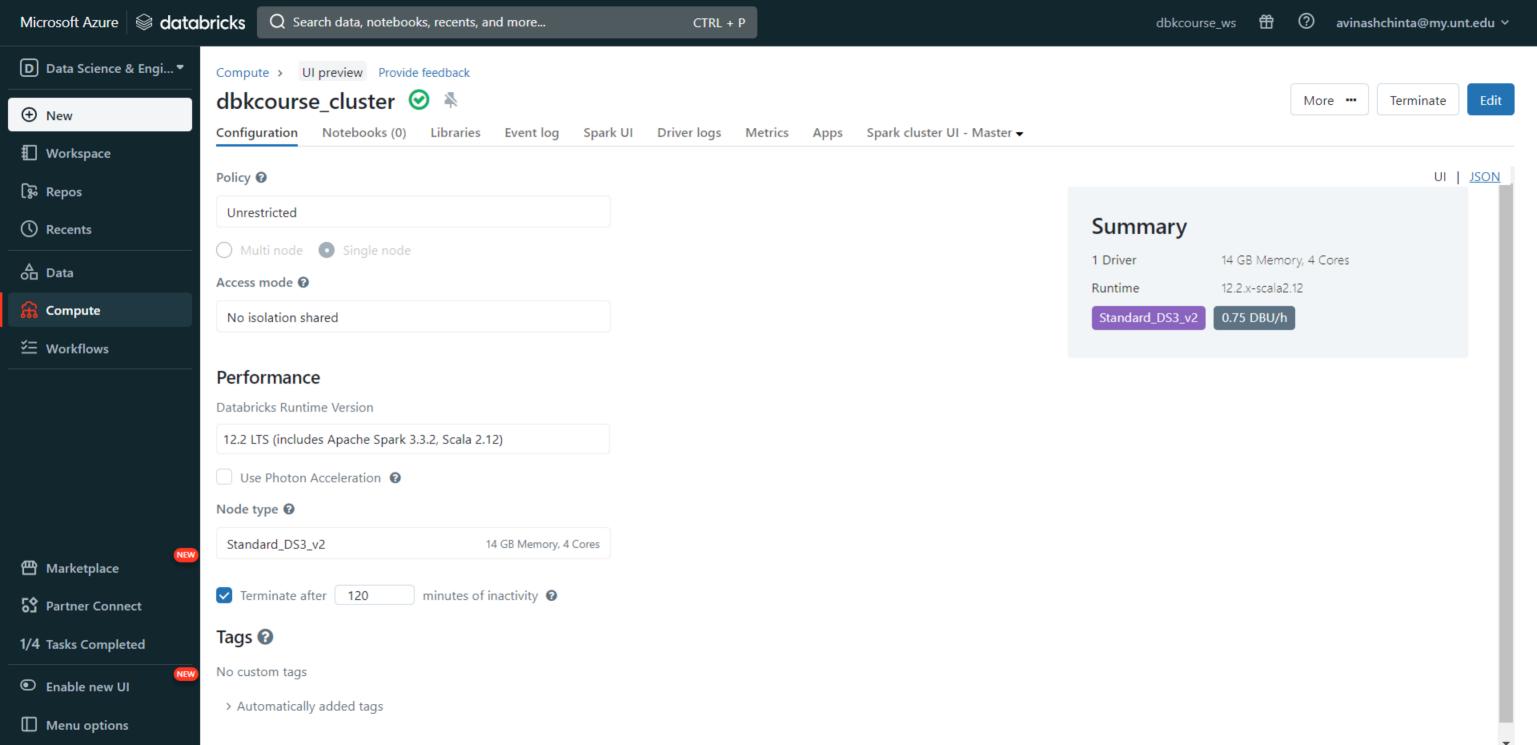


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Review + create < Previous Next : Networking >







Create a storage account

Networking Data protection Encryption Review Advanced 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. Azure for Students Subscription * dbkcourse_rg Resource group * Create new Instance details erformula1dl Storage account name ① * (US) East US Region (i) * Deploy to an edge zone Performance (i) * Standard: Recommended for most scenarios (general-purpose v2 account) Premium: Recommended for scenarios that require low latency. Locally-redundant storage (LRS) Redundancy (i) *

Next : Advanced >

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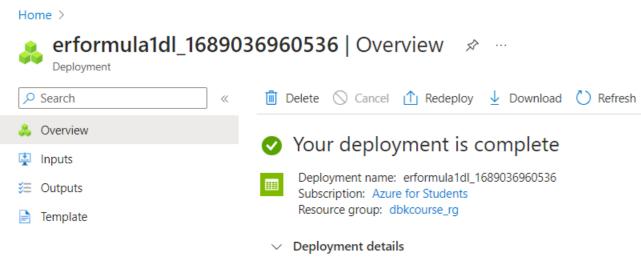
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Create a storage account

Basics	Advanced	Networking	Data protection	Encryption	Tags	Review		
Enable storage account key access (i)		✓						
Default to Azure Active Directory authorization in the Azure portal ①								
Minimum TLS version ①			Version 1.2			~		
Permitted scope for copy operations (preview) ①			From any storage account					
Hierar	chical Names	pace						
Hierarchical namespace, complemented by Data Lake Storage Gen2 endpoint, enables file and directory semantics, accelerates big data analytics workloads, and enables access control lists (ACLs) Learn more								
Enable	hierarchical nan	nespace	<u>~</u>					
Access	protocols							
Blob and Data Lake Gen2 endpoints are provisioned by default Learn more								
Enable	SFTP ①							
Enable network file system v3 ①								



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Give feedback

Next steps

Go to resource

₹ Tell us about your experience with deployment

Start time: 7/10/2023, 7:56:03 PM

Correlation ID: 31f7e4a8-9d9f-4ae5-9db3-36b8272d080c



Deployment 'erformula1dl_1689036960536' to resource group 'dbkcourse_rg' was successful.

Go to resource



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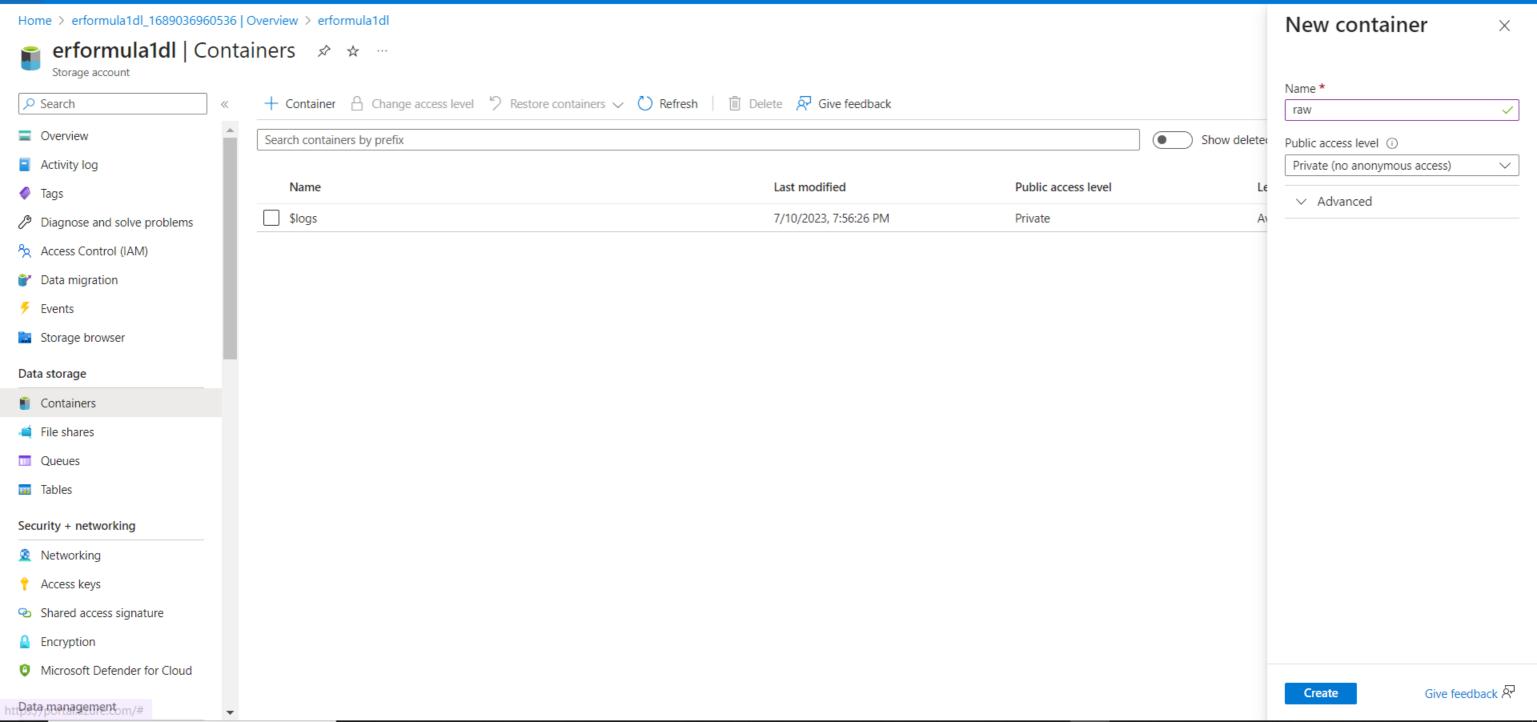
Free Microsoft tutorials

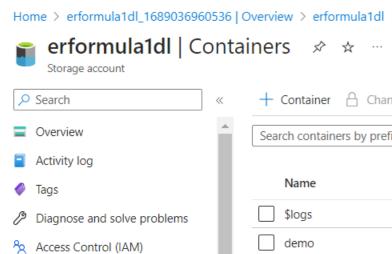
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Shared access signature

Microsoft Defender for Cloud

Networking

Access keys

Encryption

Data management

Queues

Tables

+ Container 🖰 Change access level 🦒 Restore containers 🗸 💍 Refresh 🗓 Delete 尽 Give feedback							
Search containers by prefix Show deleted containers							
Name	Last modified	Public access level	Lease state				
\$logs	7/10/2023, 7:56:26 PM	Private	Available	•••			
demo	7/10/2023, 7:57:46 PM	Private	Available	•••			
presentation	7/10/2023, 7:57:39 PM	Private	Available	•••			
processed	7/10/2023, 7:57:29 PM	Private	Available	•••			
raw	7/10/2023, 7:57:19 PM	Private	Available	***			

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