

# ASSIGNMENT-2

## AZURE BLOB\_STORAGE

The screenshot displays the Microsoft Azure portal interface. At the top, the navigation bar shows 'Microsoft Azure' with a search bar and user information. The breadcrumb trail indicates the path: Home > Microsoft.SQLDatabase.newDatabaseNewServer\_40e992e8cd64413f83c50 | Overview >. The main heading is 'Adventureworks (ajay-private-limit/Adventureworks)' with a sub-label 'SQL database'. Below this, a search bar and a row of action buttons (Copy, Restore, Export, Set server firewall, Delete, Connect with..., Feedback) are visible. A left-hand navigation pane lists various options: Overview, Activity log, Tags, Diagnose and solve problems, Query editor (preview), Settings, Compute + storage, Connection strings, Maintenance, Properties, Locks, Data management, and Replicas. The main content area is titled 'Essentials' and contains two columns of information. The left column lists 'Resource group (move)' with a link to 'studygroup', 'Status' as 'Online', 'Location' as 'Central India', 'Subscription (move)' with a link to 'MOC Subscription--lod48782075', 'Subscription ID' as '20b7883a-447b-43a7-9f10-945d6b664b1b', and 'Tags (edit)' with a link to 'Add tags'. The right column lists 'Server name' as 'ajay-private-limit.database.windows.net', 'Connection strings' with a link to 'Show database connection strings', 'Pricing tier' as 'General Purpose - Serverless: Gen5, 1 vCore', 'Auto-pause delay' as '1 hour', and 'Earliest restore point' as 'No restore point available'. At the bottom of the main content area, a horizontal menu includes 'Getting started', 'Monitoring', 'Properties', 'Features', 'Notifications (0)', 'Integrations', and 'Tutorials'. The Windows taskbar at the bottom shows the time as 12:43 AM on 2/17/2024.

The screenshot displays the Microsoft Azure portal interface for a CosmosDB deployment. The breadcrumb trail shows: Home > Microsoft.Azure.CosmosDB-20240219023632 | Overview >. The main heading is 'Microsoft.Azure.CosmosDB-20240219023632' with a sub-label 'Deployment'. Below this, a search bar and a row of action buttons (Delete, Cancel, Redeploy, Download, Refresh) are visible. A left-hand navigation pane lists: Overview, Inputs, Outputs, and Template. The main content area has a heading 'Deployment is in progress' and a deployment card. The card contains the following information: 'Deployment name : Microsoft.Azure.CosmosDB-20240219023632', 'Subscription : MOC Subscription--lod48786408', 'Resource group : ResourceGroup1', 'Start time : 2/19/2024, 2:36:40 AM', and 'Correlation ID : c7881335-5039-466d-8f00-45c69b2ef3cb'. Below the card, a section titled 'Deployment details' contains a table with columns 'Resource', 'Type', and 'Status'. The table is currently empty, and a message at the bottom states 'There are no resources to display.'