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Section – 7B

LAB:03

03 - Create storage account (5 min)

In this walkthrough, we will create a storage account.

Task 1: Create a storage account

In this task, we will create a new storage account.

1. Sign in to the Azure portal at <https://portal.azure.com>
2. From the **All services** blade, search for and select **Storage accounts**, and then click **+ Add, + Create, + New**.
3. On the **Basics** tab of the **Create storage account** blade, fill in the following information (replace **xxxx** in the name of the storage account with letters and digits such that the name is globally unique). Leave the defaults for everything else.

Setting	Value
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Subscription	
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Resource	
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group	
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The screenshot displays the Microsoft Azure portal interface. At the top, the navigation bar includes the 'Microsoft Azure' logo, a search bar, and various utility icons like Copilot, notifications, and settings. The user's profile is visible on the right, showing the email 'bsse2280168@szabist.pk' and a 'Sign out' button. The main content area shows the 'Overview' page for a deployment named 'harryvm_1762519773780'. A green checkmark indicates 'Your deployment is complete'. Below this, deployment details are listed: 'Deployment name: harryvm_1762519773780', 'Subscription: Azure for Students', 'Resource group: CloudComputing', 'Start time: 11/7/2025, 3:50:51 AM', and 'Correlation ID: 7b08216e-fbb3-498c-9521-49f33437ff72'. A 'Go to resource' button is present. The left sidebar shows a menu with 'Overview', 'Inputs', 'Outputs', and 'Template'. At the bottom, there are links for 'Give feedback' and 'Tell us about your experience with deployment'.

Congratulations! You have created a storage account.

Note: To avoid additional costs, you can optionally remove this resource group. Search for resource groups, click your resource group, and then click **Delete resource group**. Verify the name of the resource group and then click **Delete**. Monitor the **Notifications** to see how the delete is proceeding.