1. Create a Storage Account

- Select Redundancy (LRS).
- Click Create.

2. Create a Virtual Machine

- Configure your virtual machine settings.
- Click Review + Create and then Create.

3. Configure File Share

- Go to Storage Account > File Share.
- Enter a File Share Name (any name).
- Click Create.

4. Connect via RDP

- Open the Virtual Machine.
- Enter Username and Password.
- Click Open.

5. Access File Share via PowerShell

- Inside the Virtual Machine, search for Windows PowerShell ISE.
- Navigate to File Share.
- Click on the right side, select Windows, and click Show Script.
- Copy the script.
- Open PowerShell ISE and paste the script.

6. Upload a File to File Share

- On your local PC, open This PC.
- Create a New Folder (any name).
- Inside the folder, create a Text Document (e.g., DevOps.txt).
- Copy DevOps.txt and paste it into the File Share.
- Upload any photo to the File Share.

7. Access the Uploaded File

- Go to This PC > File Share.
- Click on the uploaded photo link; it will automatically open in your browser.