

22/08/23 Expt No: 18.

Ques: To demonstrate storage as a service using any public cloud service provider and check the public accessibility.

Procedure:

- * Log in to the Azure Portal with Username and Password.
- * Create a New Resource in it.
- * And then search for an storage as a service account and click on the create option in it.
- * Choose a unique name and select like appropriate configuration.
- * Once the storage account is created and then create new container.
- * Choose the unique name for the container.
- * After uploading the file click on the uploaded file and view it.

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Output: Linux based server with windows host
platforms running on it.

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Not everything is possible to do
but we can do what we can do.

→ We can offer what we can offer
and offer what we can offer.

Offer what we can offer
and offer what we can offer.

Result: The storage as a service
is created and executed
successfully.