**1.**

[How to restrict the user from upload/download or delete blob in storage account - Microsoft Tech Community](https://techcommunity.microsoft.com/t5/azure-paas-blog/how-to-restrict-the-user-from-upload-download-or-delete-blob-in/ba-p/1078687#:~:text=1%20Step%201%3A%20We%20will%20create%20a%20JSON,%28download%29%20operation%20from%20being%20performed%20you%20need%20)

**2.**

Graphical user interface

Description automatically generated

**3.**

[Use Azure CLI to create a user delegation SAS for a container or blob - Azure Storage | Microsoft Docs](https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blob-user-delegation-sas-create-cli)

[Create a user delegation SAS - Azure Storage | Microsoft Docs](https://docs.microsoft.com/en-us/rest/api/storageservices/create-user-delegation-sas#specify-permissions)

**Create a user delegation SAS for a container**

To create a user delegation SAS for a container with the Azure CLI, call the [az storage container generate-sas](https://docs.microsoft.com/en-us/cli/azure/storage/container" \l "az-storage-container-generate-sas) command.

Supported permissions for a user delegation SAS on a container include Add, Create, Delete, List, Read, and Write. Permissions can be specified singly or combined. For more information about these permissions, see [Create a user delegation SAS](https://docs.microsoft.com/en-us/rest/api/storageservices/create-user-delegation-sas).

The following example returns a user delegation SAS token for a container. Remember to replace the placeholder values in brackets with your own values:

Graphical user interface, text, application

Description automatically generated