

How to Create Microsoft Azure Storage Containers and View Files with Azure Storage Explorer

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How to Create Microsoft Azure Storage Containers

- ...
- Add Container
 - Name
 - Anonymous access level: Container
- Create
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How to Use Microsoft Storage Explorer

How to Download

How to Configure & Connect Microsoft Azure Storage Explorer to Microsoft Azure Storage Container

- Open Storage Container
 - Azure > Storage Accounts > Storage Center > File Storage > Azure Files > Resource (tab)
 - Then click on the Storage Account. (Example: ksiimages)
 - Then click Data Storage > Containers > then you can see the Containers
- Generate a SAS (token and URL) to use to connect to the Storage Container in Azure Storage Explorer
 - Looking at the Container click the ... (3 dots) > Generate SAS
 - Select Permission (select all that apply, in order to either view and/or add (such as when we upload pictures or other files)
 - Select Expiration (Expiry) Date and Time
 - (Optional) Select Allowed IP Addresses
 - Select Allowed Protocols (HTTPS and HTTP)
 - Click Generate SAS token and URL
 - Click the COPY icon on far left of the Blob SAS URL (to copy for use below)
- Open Microsoft Azure Storage Explorer
 - Top left (explorer)
 - NOTE: Login on first attempt.
 - In the Tree
 - Azure Subscription (name?) > Storage Accounts
 - Right-click on Storage Accounts > Connect to Azure Storage > Blob Container or Directory
 - How will you connect? (Anonymous) > Next
 - Name:
 - Blob Container Directory URL: PASTE the Blob SAS URL copied in the steps above.
 - IMPORTANT: CLOSE AND REOPEN the EXPLORER in order to UPLOAD files.
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