Microsoft Azure Storage Explorer

for OS X, Linux, and Windows (and it's free)

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Easily work with Azure Storage - from any platform, anywhere

Introduction to Microsoft Azure Storage Explorer

Microsoft Azure Storage Explorer (Preview) is a standalone app from Microsoft that allows you to easily work with Azure Storage data on Windows, OSX and Linux. (Last edited March 31, 2016)

Features

- Main Features
    - Mac OS X, Linux, and Windows versions
    - Sign in to view your Storage Accounts – use your Org Account, Microsoft Account, 2FA, etc
    - Connect to Storage Accounts using:
        - Account name and Key
        - Custom endpoints (including Azure China)
        - SAS URI for Storage Accounts
    - ARM and Classic Storage support
    - Generate SAS keys for blobs, blob containers, queues, or tables
    - Connect to blob containers, queues, or tables with Shared Access Signatures (SAS) key
    - Manage Stored Access Policies for blob containers, queues, and tables
    - Local development storage with Storage Emulator (Windows-only)
    - Create and delete blob containers, queues, or tables
    - Search for specific blobs, queues, or tables
- Blobs
    - View blobs and navigate through directories

- - Upload, download, and delete blobs and folders
    - Open and view the contents text and picture blobs
    - View and edit blob properties and metadata
    - Search for blobs by prefix
    - Drag 'n drop files to upload
  - Tables
    - View and query entities with ODATA
    - Insert prewritten queries with "Add Query" button
    - Add, edit, delete entities
  - Queues
    - Peek most recent 32 messages
    - Add, dequeue, view messages
    - Clear queue

Known Issues

- Download of large blob files does not work correctly - we recommend using AzCopy while we address this issue
- Linux install needs gcc version updated or upgraded – steps to upgrade are below:
  - sudo add-apt-repository ppa:ubuntu-toolchain-r/test
  - sudo apt-get update
  - sudo apt-get upgrade
  - sudo apt-get dist-upgrade
- After reentering credentials, you may need to manually refresh Storage Explorer to show your Storage Accounts
- Importing CSV files to tables may have unexpected behavior for multiline files and certain entity values - see Release Notes for more details

Project Deco

Looking for the old open-source version? It's still available on GitHub!

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