

# Azure Storage Explorer 下載操作教學

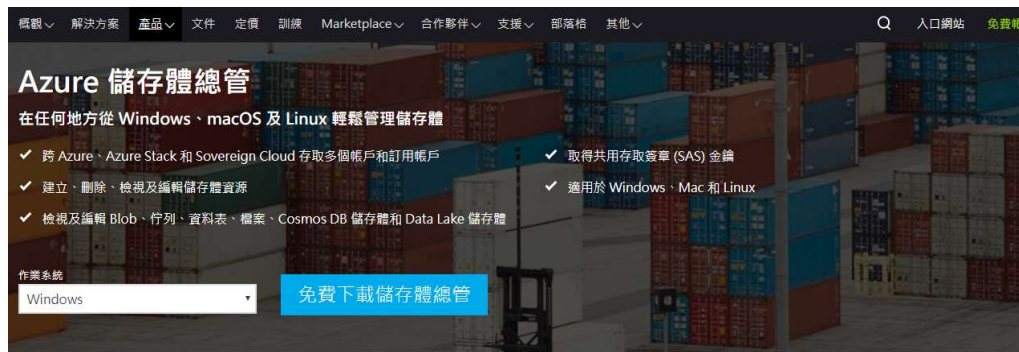
## 事前工作

請備好 SAS 存取密碼。

## 下載

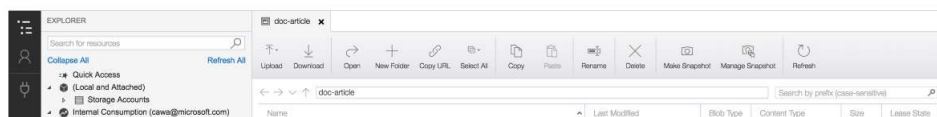
Step1 下載 Azure Storage Explorer 並安裝

<https://azure.microsoft.com/zh-tw/features/storage-explorer/>

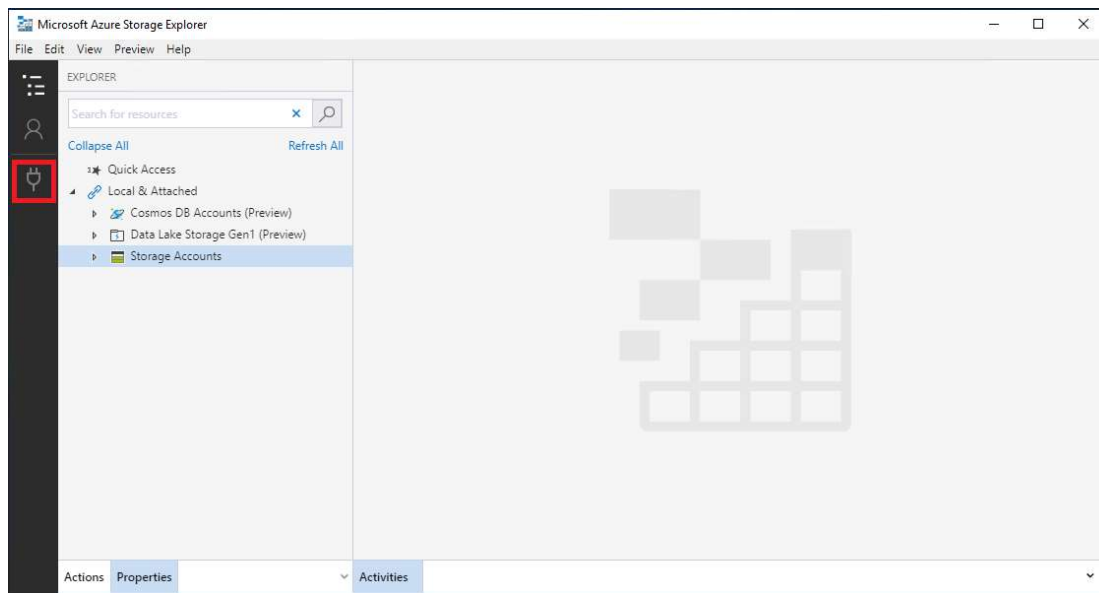


### 提升管理儲存體的生產力

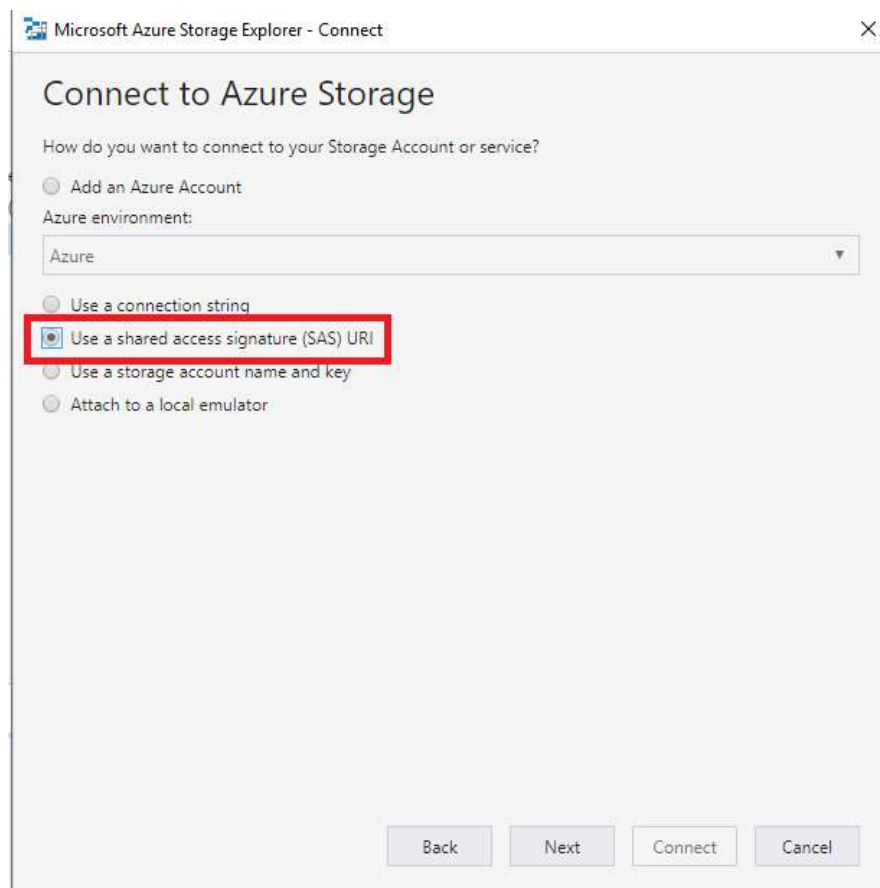
使用 Azure 儲存體總管輕鬆管理您儲存體帳戶的內容，上傳、下載及管理 Blob、檔案、佇列、資料表與 Cosmos DB 實體。輕鬆存取以管理您的虛擬機器磁碟，能與 Azure Resource Manager 或傳統儲存體帳戶配合使用，且可管理及設定跨原始來源的資源共用 (CORS) 規則。



## Step2 選擇紅色方框(插頭圖式)



## Step3 選擇“Use a shared access signature (SAS) URI”



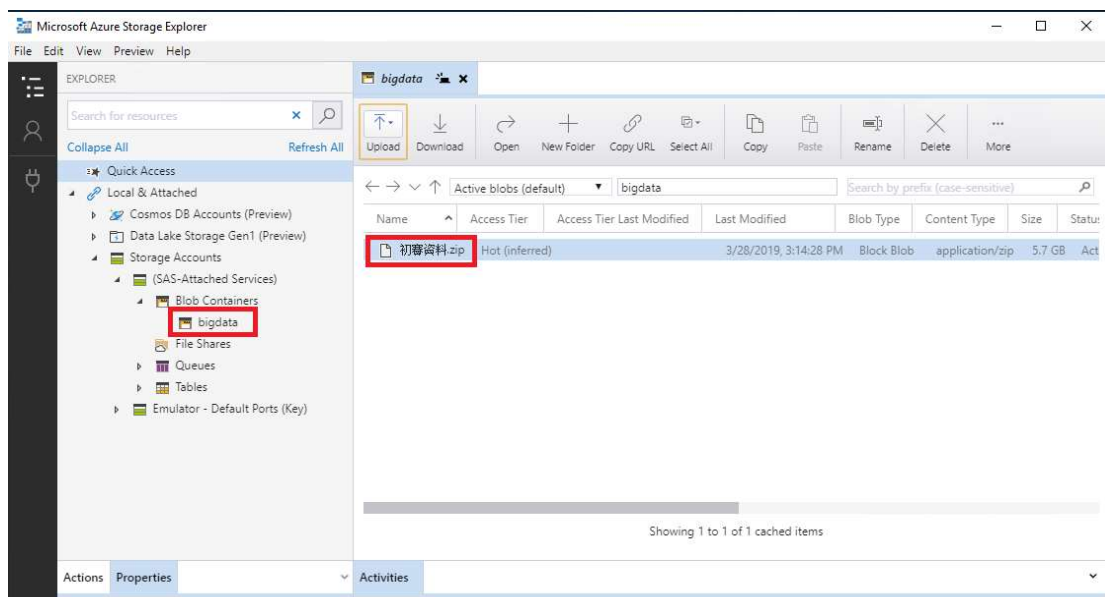
Step4 將 Storage Blob SAS 存取密碼填入 URI、Display name (可自行決定)

The screenshot shows the 'Attach with SAS URI' dialog box in Microsoft Azure Storage Explorer. The dialog has a title bar with the Microsoft Azure Storage Explorer logo and the text 'Microsoft Azure Storage Explorer - Connect'. The main content area is titled 'Attach with SAS URI'. It contains several input fields: 'Display name:' with the value 'bigdata', 'URI:' with a masked value, 'Blob endpoint:', 'File endpoint:', 'Queue endpoint:', and 'Table endpoint:'. At the bottom, there are four buttons: 'Back', 'Next', 'Connect', and 'Cancel'. The 'Next' button is highlighted with a red rectangle.

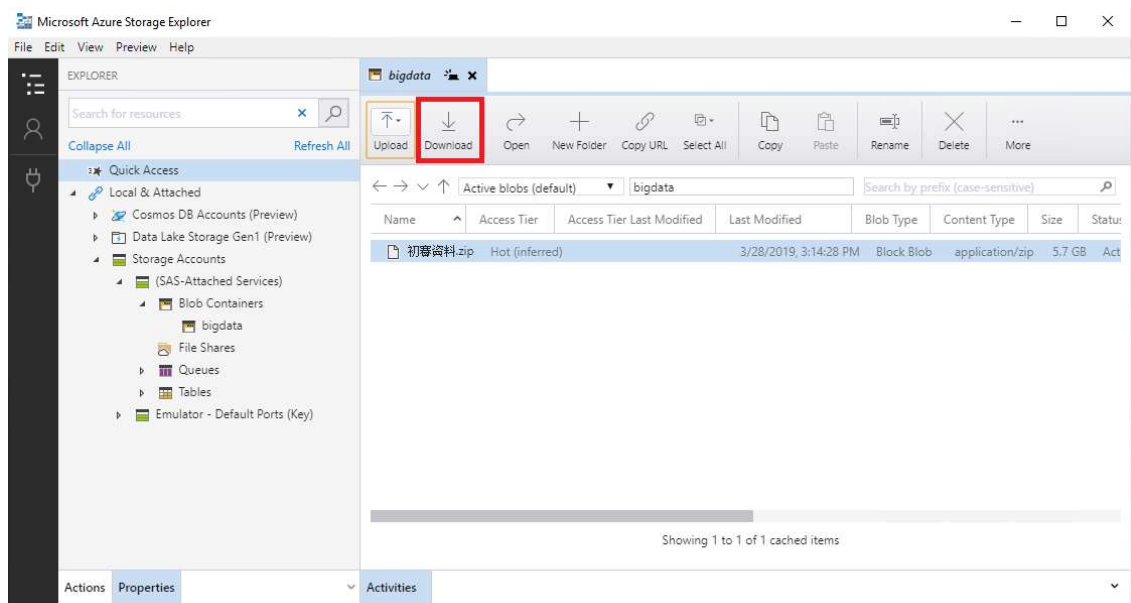
Step5 Connect，完成

The screenshot shows the 'Connection Summary' dialog box in Microsoft Azure Storage Explorer. The dialog has a title bar with the Microsoft Azure Storage Explorer logo and the text 'Microsoft Azure Storage Explorer - Connect'. The main content area is titled 'Connection Summary'. It contains a message: 'The following settings will be used to connect to your storage account:'. Below this message, there are four rows of settings: 'Display name:' with the value 'bigdata', 'SAS:' with a masked value, 'Blob endpoint:' with the value 'https://', and 'Resource name:' with a masked value. At the bottom, there are four buttons: 'Back', 'Next', 'Connect', and 'Cancel'. The 'Connect' button is highlighted with a red rectangle.

## Step6 選擇到“bigdata 資料夾”，點選“初賽資料.zip”



## Step7 下載檔案



## Step8 檢視下載中的檔案

