

Objective

Trying to use a cData DSN in Excel to connect to an OLAP cube Azure Analysis Services on macOS.

Hardware and Version Numbers

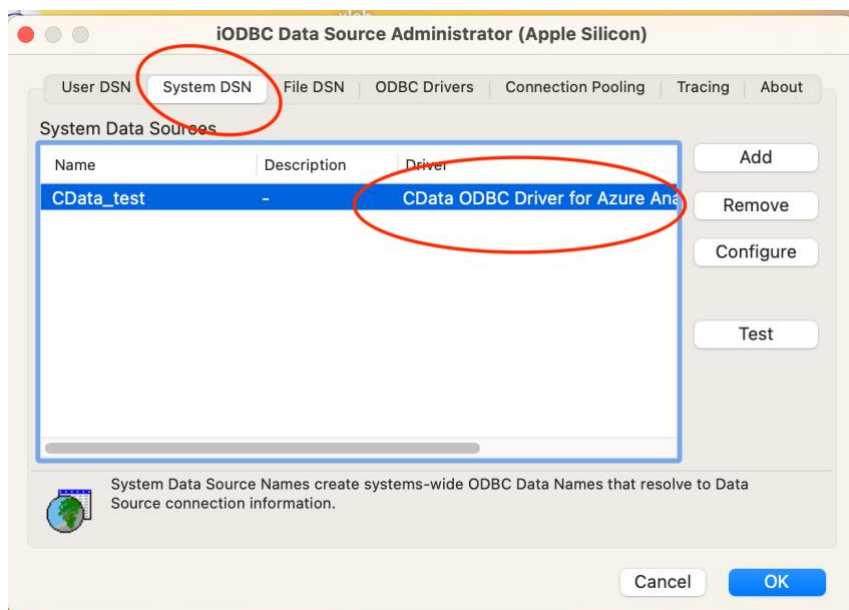
Apple Silicon on Macbook Air m1 16gb

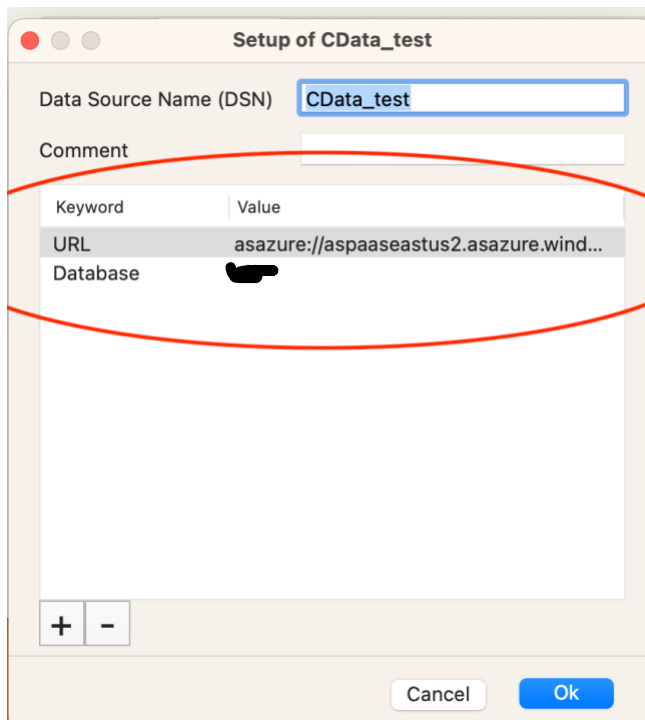
macOS: Ventura 13.4

Excel: 16.73 Universal for Apple Silicon

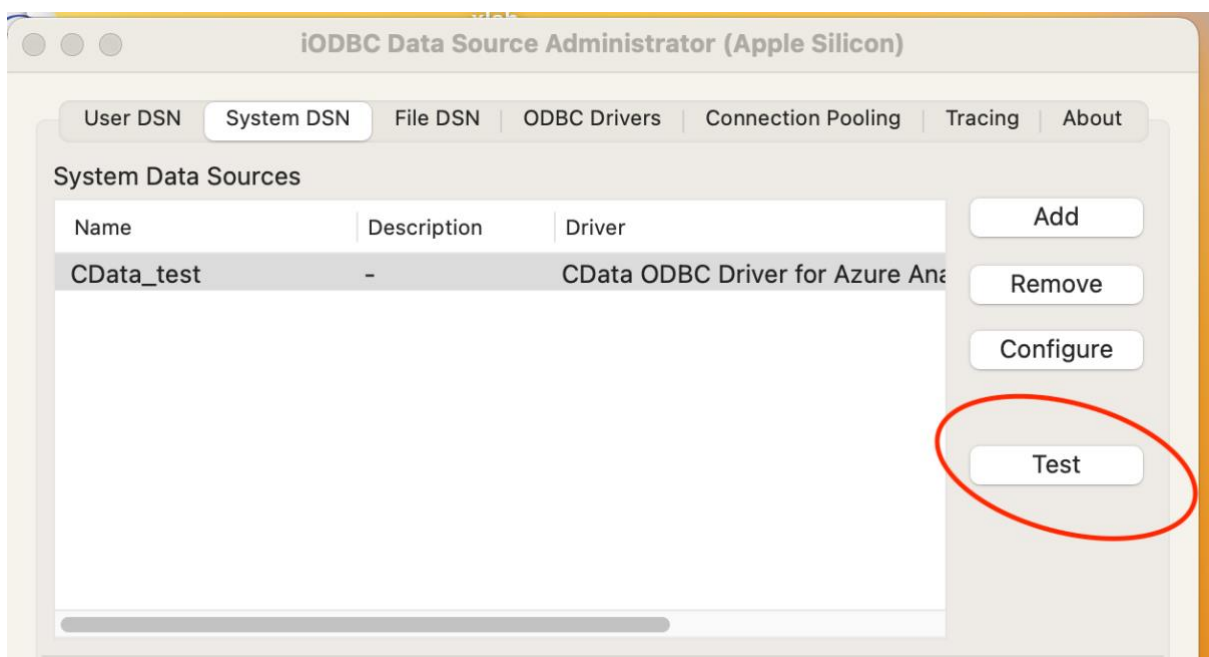
cData Driver: 01.00.0000 for Azure Analysis Services

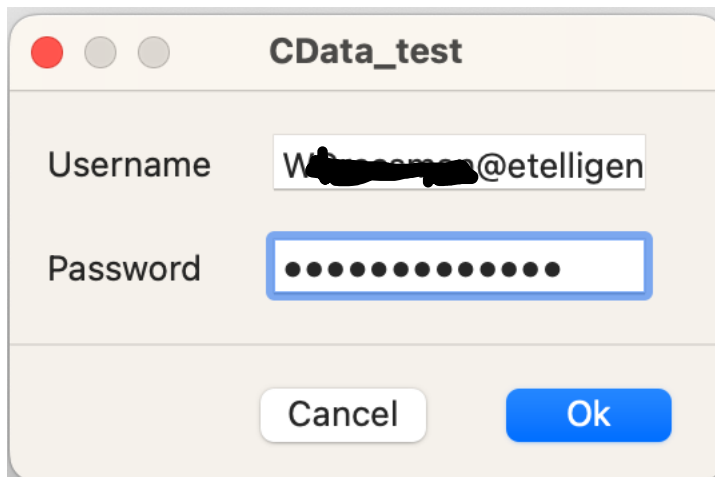
Configuration on iODBC Data Source Administrator (Apple Silicon)





Run Successful Test on iODBC Data Source Administrator (Apple Silicon)





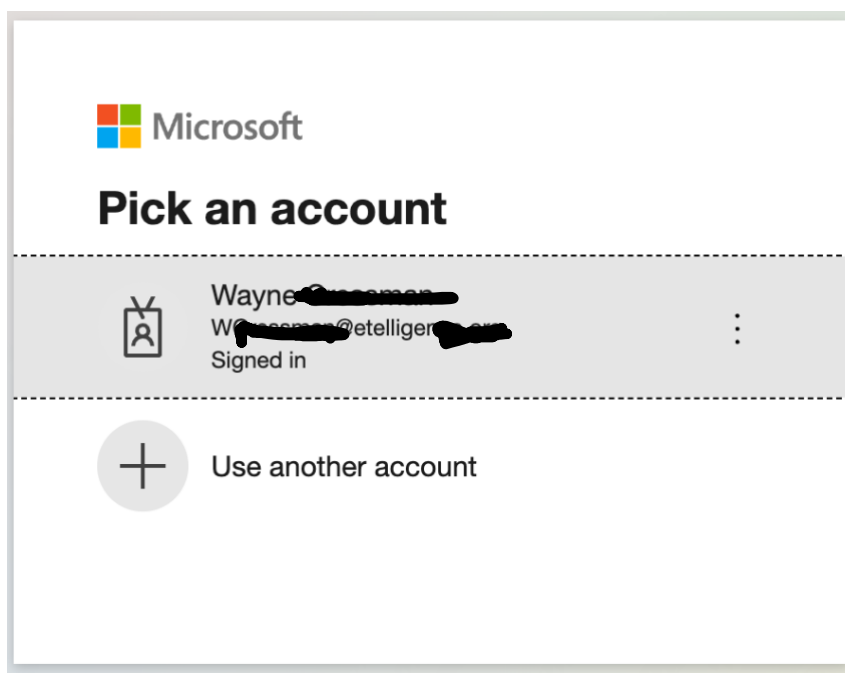
A macOS-style dialog box titled "CData_test". It contains two input fields: "Username" with the text "Wayne [redacted]@etelligen" and "Password" with a masked password of 12 dots. At the bottom are "Cancel" and "Ok" buttons.

CData_test

Username Wayne [redacted]@etelligen

Password [redacted]

Cancel Ok



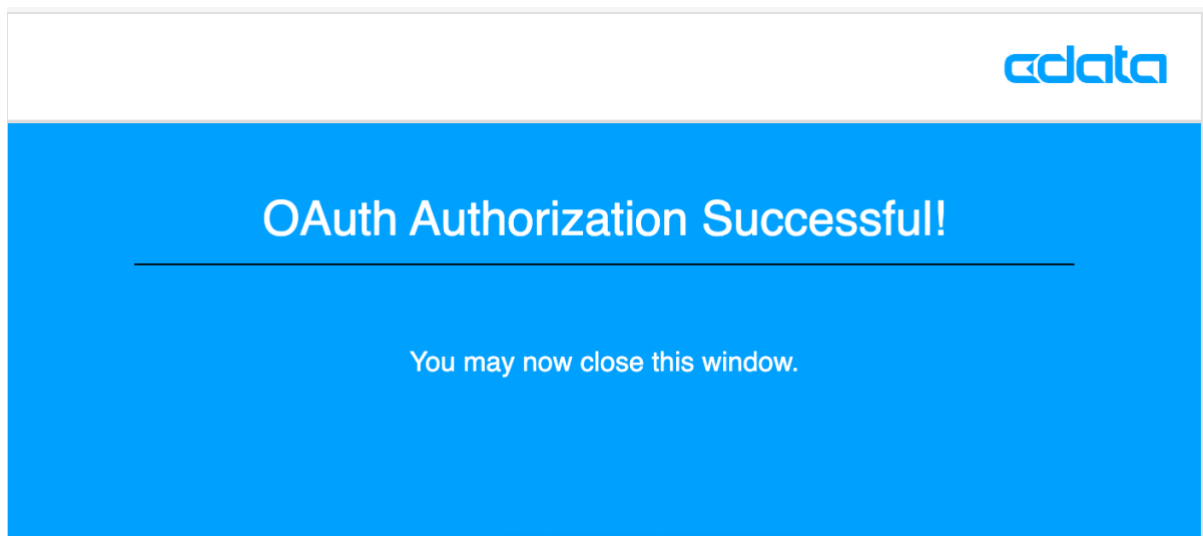
A Microsoft account selection screen. It features the Microsoft logo and the text "Pick an account". Below this, there is a list of accounts. The first account is "Wayne [redacted] Wayne [redacted]@etelligen.com Signed in". Below the list is a button with a plus sign and the text "Use another account".

Microsoft

Pick an account

Wayne [redacted]
Wayne [redacted]@etelligen.com
Signed in

Use another account

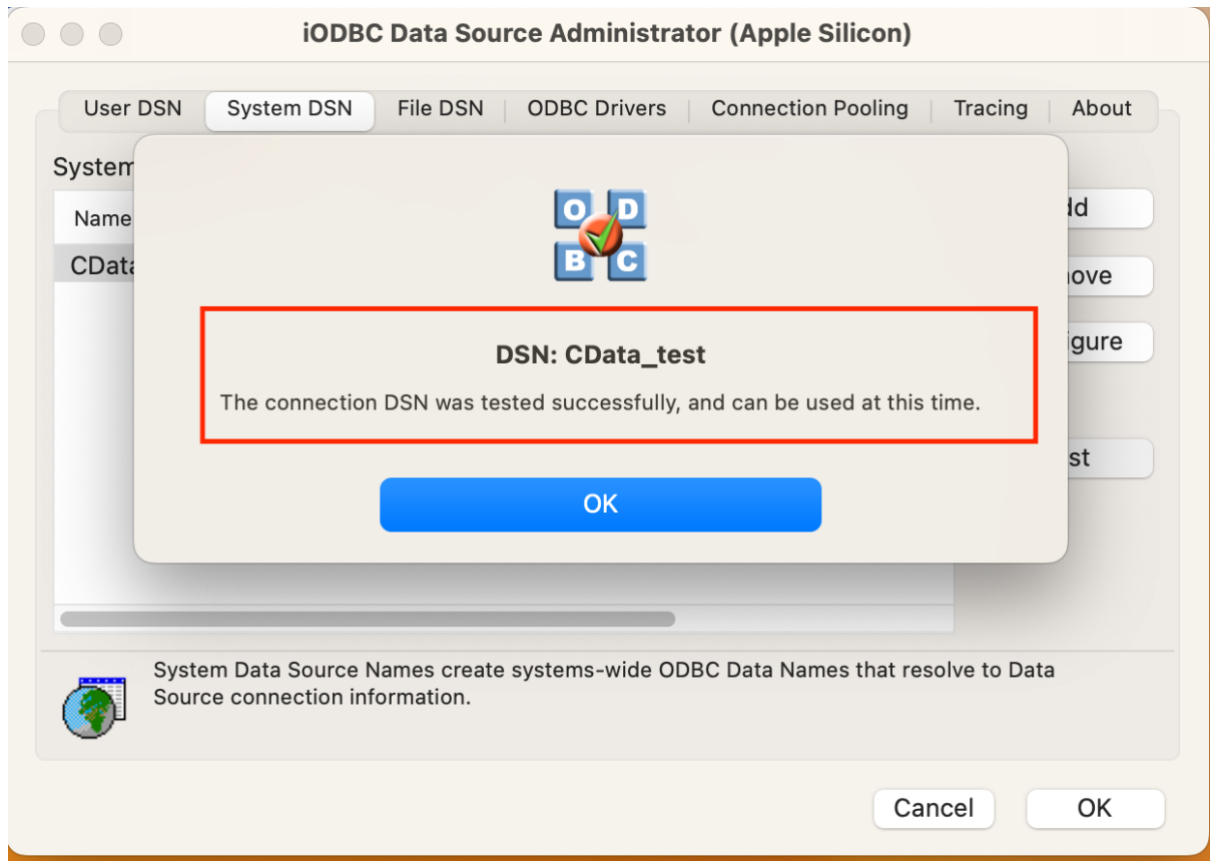


A blue screen with the CData logo in the top right corner. The main text reads "OAuth Authorization Successful!" followed by a horizontal line. Below the line, it says "You may now close this window."

CData

OAuth Authorization Successful!

You may now close this window.



Run Unsuccessful Test on Excel

