

# Accessing the Log File for Power BI login

Open an incognito window

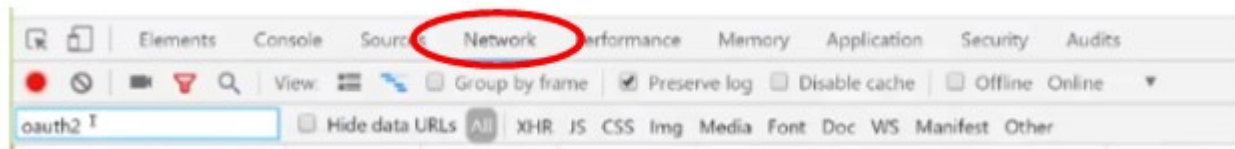
Navigate to <https://community.powerbi.com>

Right click anywhere on your screen & select "Inspect"

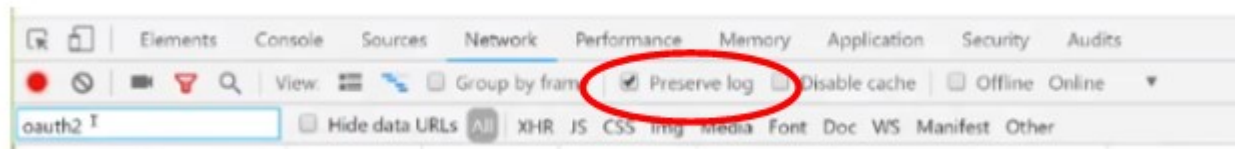
\*Note: This page could either open on the side of your screen or the bottom 2/3rds of your screen.

Back	Alt+Left Arrow
Forward	Alt+Right Arrow
Reload	Ctrl+R
Save as...	Ctrl+S
Print...	Ctrl+P
Cast...	
Translate to English	
View page source	Ctrl+U
Inspect	Ctrl+Shift+I

Select Network



Place a checkbox in the "Preserve log" box, located on the row below "Performance"



If applicable, pull the "Inspect" page down so that you can see Power BI again.

Select "Sign In"



# Welcome to the Power BI Community.

Connect, learn and discuss with business intelligence experts and peers.

If you're new here, read the [Getting Started](#) post.

To add a feature suggestion, please post at the [Ideas forum](#).

If you find an outage or bug please post at the [Issues forum](#).

Then select "Sign in to your Organization account"

Sign in to your Organization account

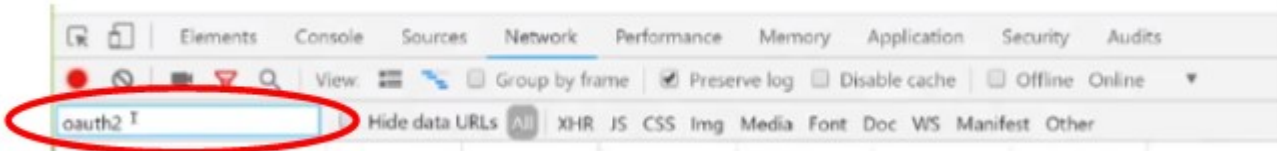
Enter the credentials for your AAD account

A screenshot of the Microsoft sign-in page. It features the Microsoft logo at the top left, followed by the text "Sign in". Below this is a text input field containing the email address "someone@example.com". Underneath the input field is a link that says "Can't access your account?". At the bottom right of the page is a blue button labeled "Next".

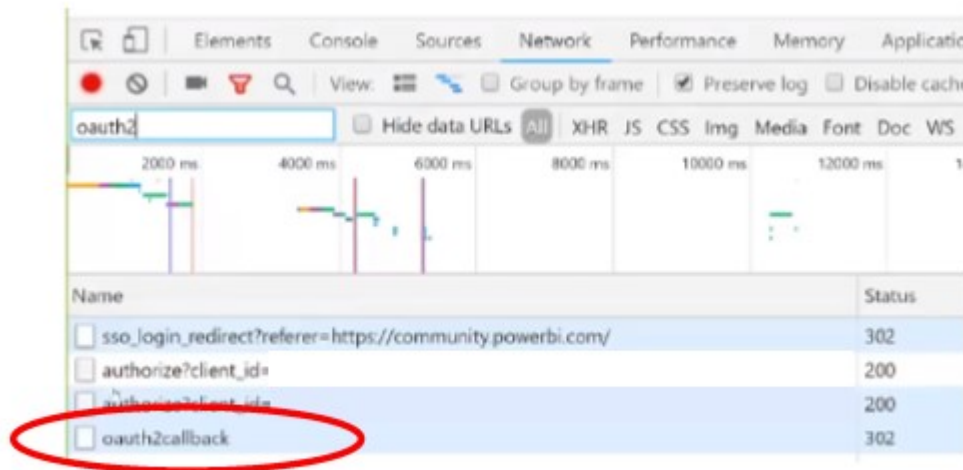
When you are returned to the Power BI log in page again, pull the "Inspect" page back up or over.

In the "Filter" field, type "oauth2"

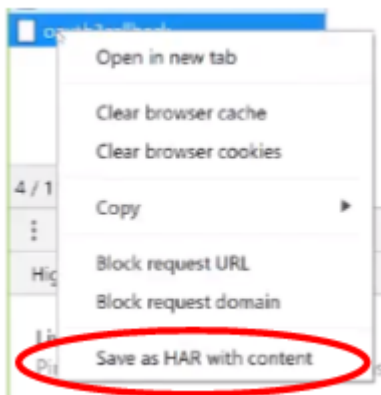
No need to press 'Enter' or 'Return', results will be rendered as you type



If "oauth2" is rendered in the results, click on it



Then right-click and select "Save as HAR with content"



Send an email to us containing this file as an attachment.