[Self-help Document] ADF Portal not loading

Last updated by | Jackie Huang | Jan 4, 2022 at 12:24 AM PST

Path: Data Factory/Authoring or Development Issues/ADF Portal not Loading

ID: 32629437

Description: The ADF visual authoring tool or Azure Portal blade is not loading, taking too long to load, or seems to hang.

V2 - Author and Develop - ADF Portal not Loading

Recommended Steps

- Officially supported web browsers:
 - o Officially supported web browsers for ADF are Microsoft Edge and Google Chrome
 - o For Data Factory V2, please use either one to access <u>Azure Data Factory UI Portal</u> ☑
- If the ADF UI portal does not load or you are redirected to a blank page,
 <u>https://adf.azure.com/accesstoken.html</u> ☑, please **enable** third-party cookies options on your browser using the following steps found on <u>Troubleshoot ADF UX Issues</u> ☑:
 - ADF portal uses browser Cookies to persist user session and enable interactive development and monitoring experiences
 - o For *Microsoft Edge*, please go to **Settings and More** ... > **Settings** > **Site permissions** > **Cookies and site data** to make the change, make sure **Block third party cookies** is **disabled**, you can also add the site <u>adf.azure.com</u> ☑ on the **Allow** section by clicking the button **Add**
 - For Google Chrome, please visit chrome://settings/content/cookies to make the change, make sure
 Block third party cookies is disabled, you can also add the site adf.azure.com
 ☐ on the Allow
 section by clicking the button Add
- If cannot access data factory and the page keeps redirecting to factory selection page in ADF UI, try to clear browser data and refresh the page:
 - For Microsoft Edge, go to Settings -> Privacy,search and services -> Choose what to clear -> Select Cookies and other site data -> Clear Now
 - For Chrome, go to Settings -> More tools -> Clear browsing data -> Select Cookies and other site data -> Clear Data

Recommended Documents

- Troubleshooting Guide Azure Data Factory UX Issues
- Quick-start: Create a data factory using the Azure Data Factory UI
- Quick-start: Create a data factory using Azure Resource Manager template 2
- Quick-start: <u>Use Copy Data Tool to Copy Data</u>

How good have you found this content?

