Tableau OAuth2 Setup

Last Modified on 09/10/2025 8:01 am CDT

When using Sharepoint, OneDrive, Azure Data Lake, or Azure SQL Server, as a Tableau datasource, Microsoft is now requiring OAuth2 to be configured. Customers will be required to manage these Azure applications themselves and provide Client ID/Secrets to the SSI Tableau team.

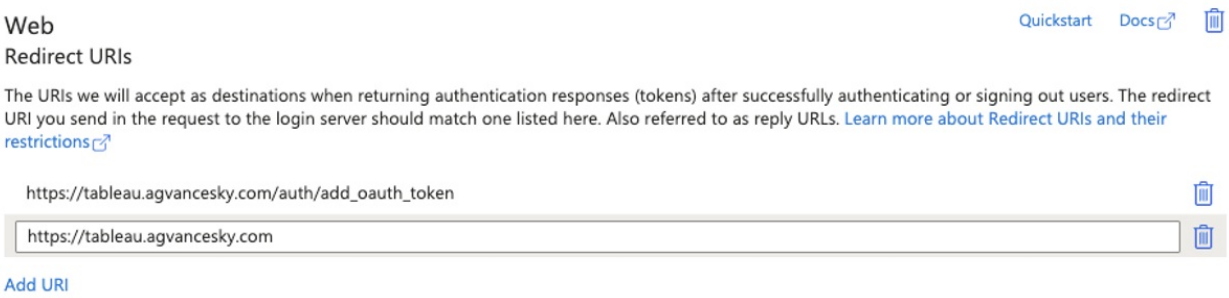
Use this **document** to get started.

In the coming months, the Azure Portal will only host Enterprise Applications while **Microsoft Entra** will have both Enterprise Applications and App Registrations. If your Tenant has been updated already, please use Microsoft Entra instead.

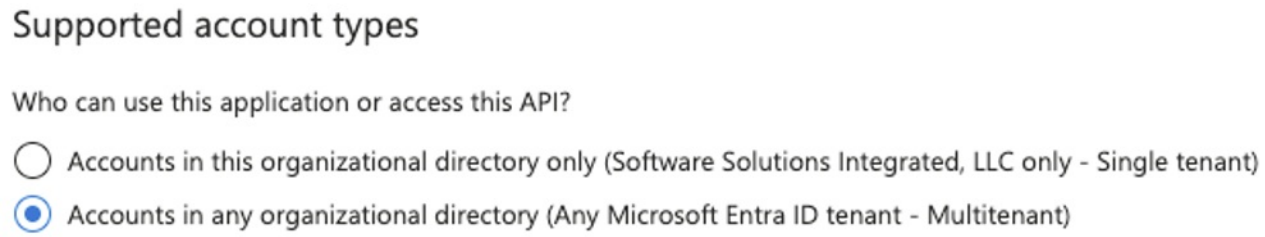
Caveats and Notes About Configuration

The following URI redirects must be set:

- https://tableau.agvancesky.com/auth/add_oauth_token
- https://tableau.agvancesky.com



Select *Accounts in any organizational directory* when choosing *Supported account types*.

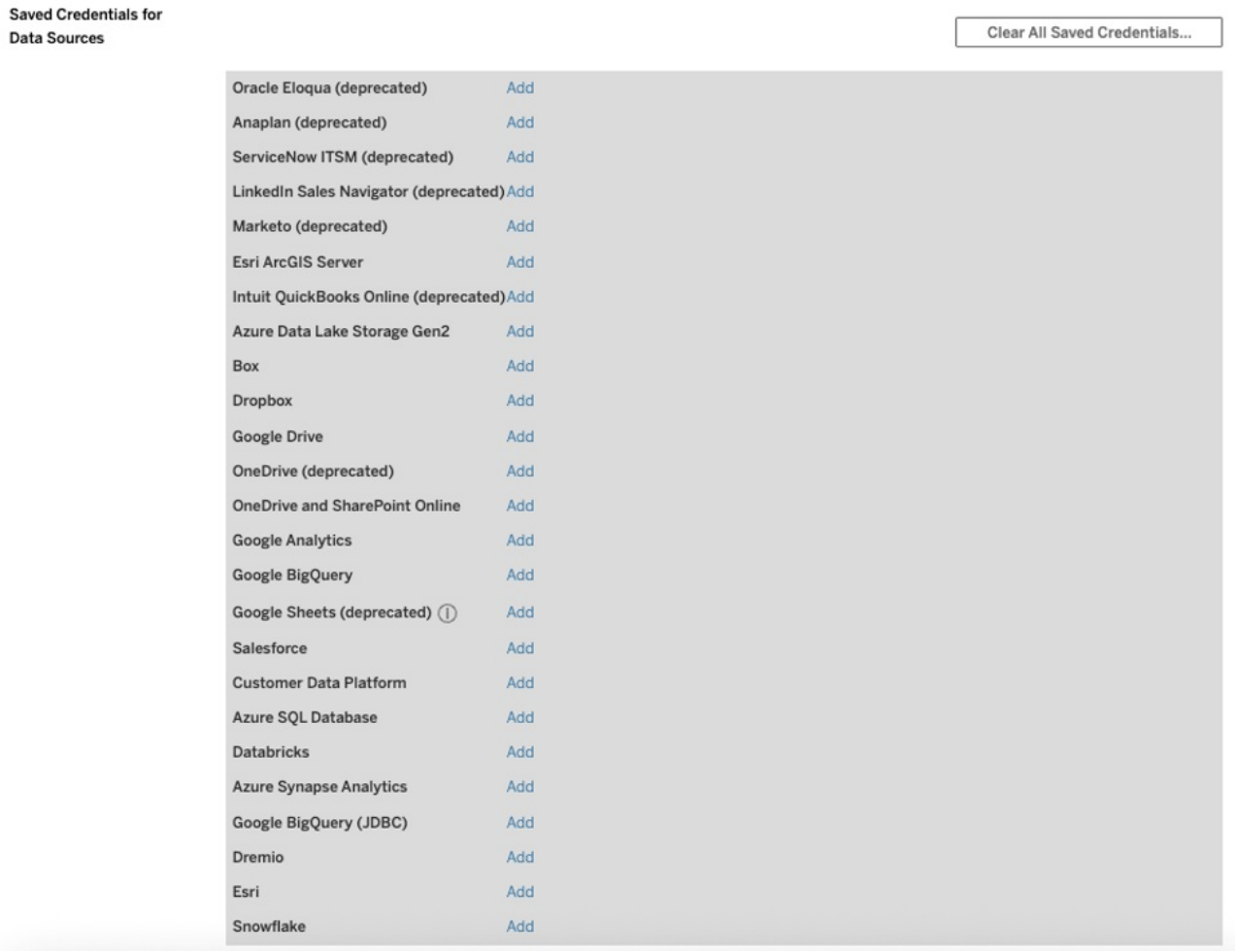


Only the user(s) who will be deploying Tableau data source(s) will need to be added to the enterprise application.

> Client ID/Secrets must be given to the SSI Tableau team before this step can be completed.

Authors who publish these Tableau data source(s) must go into their Tableau account settings and add saved

credentials for the selected data source(s).



When adding saved credentials, if the window closes without an error before entering the password, there is a misconfiguration most likely in *Supported account types*.