# Read&Write For Windows Needs Admin Approval When Signing In

**Note: This article applies to organizations using Federated Identification such as ADFS**

Some organizations may choose to control the use of enterprise applications in Office 365 by restricting the ability for users to consent to third-party multi-tenant applications accessing user profile data in Azure Active Directory.

The default Azure AD configuration allows user consent out-of-the-box, but this can be restricted from **Azure Active Directory -> User Settings** in the Azure Administration portal.

If application consent is restricted, users (with the exception of Office 365 Global Administrators) will not be able to sign-in to **Read&Write**. The following error message will appear when a student or any non-admin attempts to sign-in:

*"ReadAndWrite Need admin approval -- ReadAndWrite needs permission to access resources in your organization that only an admin can grant. Please ask an admin to grant permission to this app before you can use it."*

Given this configuration, two things may be done to allow users to access the Read&Write application:

1   **(Optional) Users or groups may be assigned access to the Read&Write application**

- Navigate to Azure Admin Settings -> Azure Active Directory -> Enterprise Applications -> All Applications -> Read&Write.

- Select Users and Groups -> Add User/Group.

This article from Microsoft also details the process.

2   **A Global Administrator must give consent on behalf of users**

- Using an administrator account to sign-in to Office 365, the Administrator will need to copy the link below, replacing {tenant} with either the Primary domain or Tenant ID of their Azure Active Directory.

  For Read&Write 12.0.71 and above:-

- https://login.microsoftonline.com/{tenant}/v2.0/adminconsent?client_id=B725282a-e6b3-4aa9-9ffd-7659e198684d&scope=https://graph.microsoft.com/User.Read%20https://graph.microsoft.com/email%20https://graph.microsoft.com/openid
  p85dArJfnYRAxPqMpTkfkFT6na2JHHu2v6IHwE67xE9tUv8XEg5f90WFPgGJhUGwohDebnrfGsIiGJirXlEOIFG111_6hl3HeyTYJzksYZqU4Ucm75kNEZ
  uPsXG4myLK6aeoi2dy-4TOin7trfRcImmyU1dhwgitE

  If you are using an earlier version of Read&Write, use the link:-

  https://login.microsoftonline.com/{tenant}/v2.0/adminconsent?client_id=9ed014cd-3803-4f10-9bbc-938f8dd14a7e&scope=https://graph.microsoft.com/User.Read%20https://graph.microsoft.com/email%20https://graph.microsoft.com/openid
  p85dArJfnYRAxPqMpTkfkFT6na2JHHu2v6IHwE67xE9tUv8XEg5f90WFPgGJhUGwohDebnrfGsIiGJirXlEOIFG111_6hl3HeyTYJzksYZqU4Ucm75kNEZ
  uPsXG4myLK6aeoi2dy-4TOin7trfRcImmyU1dhwgitE

- You will be prompted to consent for the read permissions that the Read&Write application needs

  This information can be found in Azure Portal, in the Overview section of Azure Active Directory.

- After consenting, you'll be directed to the Read&Write login page. Please allow a short period of time for the Read&Write Application to be added to your catalog.

After completing these steps, non-admin users should be able to access!