

Azure AD App Email Setup

The procedure explains how to setup Azure AD to enable sending email with Microsoft O365 Email server.

To be able to use the Microsoft O365 email server connection available from ISAAC Workspace 2.6.1, these steps must be performed to create an App using **Microsoft Graph** and the **OAuth 2.0 Client Credentials flow**.

An Azure AD tenant with **admin access** is required to perform these steps (for application permissions)

Setup Steps

Create App Registration

1. Go to [Microsoft Azure Portal](#)
2. Navigate to **Azure Active Directory** → **App registrations**
3. Click **New registration**
4. Configure:
 - a. **Name:** OAuth Email ISAAC App (or your preferred name)
 - b. **Supported account types:** "Accounts in this organizational directory only"
 - c. **Redirect URI:** Leave blank (not needed for client credentials)
5. Click **Register**

Note Your App Details

After registration, note these values from the Overview page:

1. **Application (Client) ID**
2. **Directory (Tenant) ID**

Create Client Secret

1. Go to **Certificates & secrets**
2. Click **New client secret**
3. Add a description and expiration period
4. Click **Add**
5. **Copy the secret value immediately** → **Application (Client) Secret**

You cannot view this value again after leaving the page!

Configure API Permissions (Important!)

For Client Credentials flow, you need **Application permissions** (not Delegated):

1. Go to **API permissions**
2. Click **Add a permission**
3. Select **Microsoft Graph**
4. Select **Application permissions** (not Delegated!)
5. Add these permissions:
 - a. **"Mail.Send"** - Send mail as any user
 - b. **"User.Read.All"** - Read all users' profiles (optional, for verification)
6. Click **Add permissions**
7. Click **"Grant admin consent for [your tenant]"** - This is required!
 - a. You'll see green checkmarks once consent is granted

Admin consent is required for application permissions. Without it, authentication will fail.

Additional Requirements

A Microsoft 365 account with a mailbox to send email from.