


To enable users on your website to sign in with personal Microsoft accounts, you need to register an application with the Microsoft identity platform:

1. Sign in to the [Azure portal](#).
2. Select the **Azure Active Directory** service and then **App registrations**.
3. Click **New registration**.
4. Enter an appropriate **Name** for your authentication application.
5. In the **Supported account types** area, select **Accounts in any organizational directory and personal Microsoft accounts**.
6. In the **Redirect URI** area, select **Web** and enter the full URL of your website's default page (Home page).
7. Click **Register**.
8. On the application **Overview**, note down (copy) the **Application (client) ID** value.
9. Switch to the **Authentication** tab and add another **Redirect URI**:
 - a. Set the type to **Web**.
 - b. Enter the URL of your website's *CMSPages/LiveIDLogin.aspx* system page. Include the fully qualified domain name (including the protocol and virtual directory), for example: *https://kenticositedomain.com/CMSPages/LiveIDLogin.aspx*
 - c. Click **Save**.
10. Switch to the **Certificates & secrets** tab and click **New client secret**.
11. Create the client secret and note down (copy) the value.

 For further information about Microsoft authentication applications, see: <https://docs.microsoft.com/en-us/azure/active-directory/develop/quickstart-register-app>

Your authentication application is ready. Next, you need to enter the Application ID and client secret values into the corresponding [settings in Kentico](#).