



## Installing EIQ

Below are the instructions on how to successfully deploy Enterprise IQ into your Azure environment. If there are any questions, please contact Coretek at (866) 901-8201 or send an email to [inquiry@coretek.com](mailto:inquiry@coretek.com).

### User Permission Requirements

1. User should be a member of the directory in which they are trying to deploy, not a guest
2. User installing Enterprise IQ should have at the below permissions at the Azure subscription level:
  - a. Cognitive Services Contributor
  - b. Contributor
3. User installing Enterprise IQ should have Global Administrator Role in Entra ID

**IMPORTANT:** Before beginning to install Enterprise IQ, a request needs to be submitted for access to OpenAI Service which can be done here [Request Access to Azure OpenAI Service \(microsoft.com\)](#). It is important to keep in mind that approval can take up to 24 hours and this is only supported in East US and **not** East US 2. A request can also be submitted to [Azure OpenAI Service: Request for Quota Increase \(microsoft.com\)](#) for increasing the quota of consumption in the pay as you go model. This last step is optional but may be necessary. *Skip this step if both of these requests have been completed previously.*

### Azure Subscription Requirements

If this is your first time deploying an AI service in Azure, you may need to apply some additional requirements for Enterprise IQ to deploy properly. Below is a list of the most common items you may need to apply. If you have any questions, please contact our Support Team.

Agree to Responsible AI terms

1. To create Cognitive Services, you must first agree to the Responsible AI Terms through the Azure Portal. Follow these steps to accomplish this. This will require deploying a small cognitive search resource.
  - a. Click on this link:
    - i. <https://portal.azure.com/#create/Microsoft.CognitiveServicesAllInOne>
  - b. Fill out the necessary information.
  - c. Check the Responsible AI Notice selection to accept the Microsoft Terms
  - d. Review and create.

### Subscription Resource Provider Registration

If this is a net new Azure Subscription, you may need to register new Resource Providers. Below is a list of the most common providers new Subscriptions need to have enrolled.

Provider Lists:

- Microsoft.ManagedIdentity
- Microsoft.CognitiveServices
- Microsoft.Web
- Microsoft.Search
- Microsoft.KeyVault



- Microsoft.Network
- Microsoft.DocumentDB
- Microsoft.Storage

## Pre-Deployment

### App Registration Creation:

1. Create an App Registrations in Microsoft Entra ID (AAD)
  - a. Name: Enter the App registration name of your choice.
  - b. Supported Account Types: Select 'Accounts in this organizational directory only ("Tenant name" only - Single tenant)'
2. Click on Register
3. Open the newly created App Registration
4. Create new App Roles
  - a. Click on App Roles under the Manage section
    - i. Create app role
      1. Display Name: User
      2. Allowed member Types: Users/Groups
      3. Value: User
      4. Description: User for Web RBAC
      5. Check the Enable App Role Checkbox to enable
    - ii. Create app role
      1. Display Name: Admin
      2. Allowed member Types: Users/Groups
      3. Value: Admin
      4. Description: Admin for Web RBAC
      5. Check the Enable App Role Checkbox to enable

### Azure Marketplace Deployment

1. Navigate to the Azure Marketplace and select EnterpriseIQ to begin deployment

### During Deployment

1. Enter the App registration's Client Id that you created in the field when asked.

### Post Deployment

1. Open the previously created App Registration
2. Go to Authentication under Manage section
  - a. Click on Add a platform
  - b. Select 'Web' as platform
  - c. Enter the Redirect URIs created during deployment in the format [https://\[DefaultAppURL\]](https://[DefaultAppURL])
    - i. If you have custom domain created, Redirect URIs will change accordingly.
  - d. Check only ID Tokens
  - e. Click on Configure & Save
3. Setup Enterprise IQ RBAC
  - a. Go the Enterprise Application in the Microsoft Entra ID (AAD)
  - b. Find the Application that you created



- c. Click on the User and Groups under Manage Section
  - d. Click on Add User/Group to give RBAC roles to the user (User or Admin) to give Web Application Authorization.
4. Once Deployed, navigate to the Application and start using Enterprise IQ Today!