

iContact API Provider Setup

Last Modified on 11/08/2018 4:27 pm EST

API Provider Setup

To authenticate a iContact connector instance you must use information associated with the application that you registered with iContact. When you authenticate, use your **iContact username** and the **API version, API-AppID, and API password** from the application registered with iContact. You will use these when you authenticate as the **API-Username, API-Version, AppId, and API-Password**.

See the latest setup instructions in the [iContact documentation](#) .

Locate Credentials for Authentication

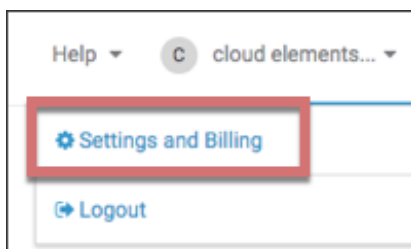
If you already created an application, follow the steps below to locate the **API version, AppID, and API password**. If you have not registered an app, see [Register an Application](#).

To find your credentials:

1. Log in to your account at [iContact](#) .

The **iContact username** that you use to log in is used as the **API-Username** when you authenticate.

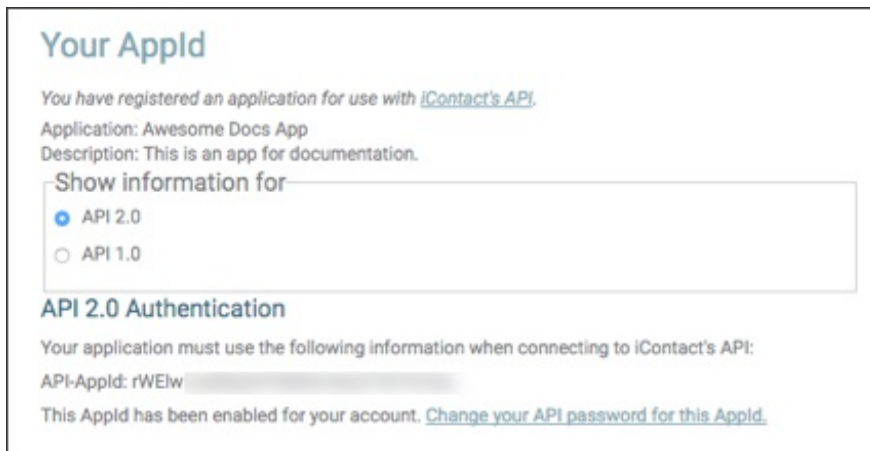
2. Click the account name on the top-right side, and then click **Settings and Billing**.



3. Click **iContact API** at bottom of the list.
4. Record the API version under **Show Information for**. This is used as the **API-Version**

when you authenticate.

5. Record the **API-AppID**.
6. iContact does not show the API password. If you do not know it, create a new password.

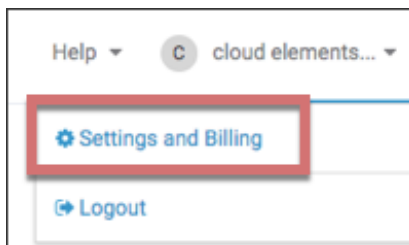


Register an Application

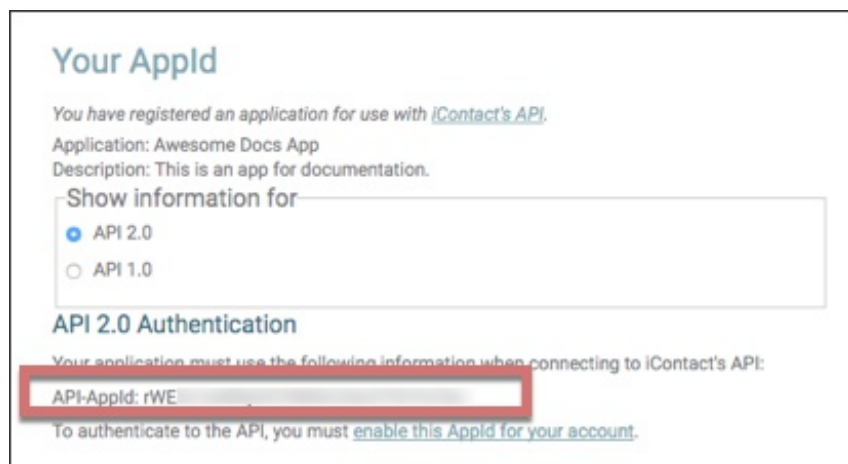
If you have not registered an application, you need one to authenticate with iContact.

To register an application:

1. Log in to your account at [iContact](#).
2. Click the account name on the top-right side, and then click **Settings and Billing**.



3. Click **iContact API** at bottom of the list.
4. Register an application: provide the Application Name and a Description.
5. Click **Get AppId**.



6. Record the **API-AppId**.

7. Click **enable this AppId for your account**.
 8. Enter an **API password**. Record the password for use as the API-Password when you authenticate.
 9. Click **Save**.
-