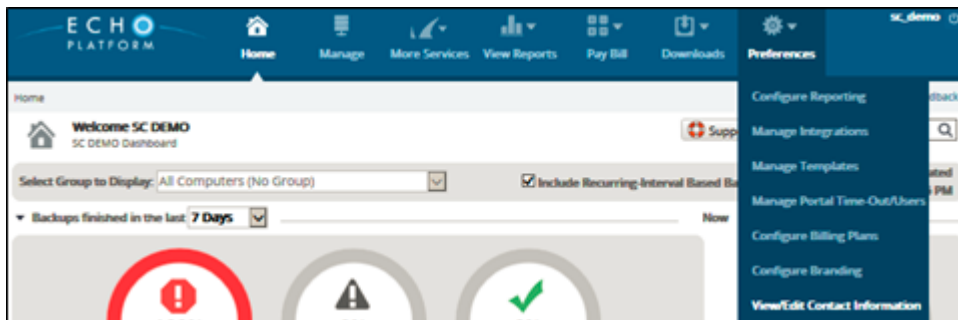


## Generating API Credentials

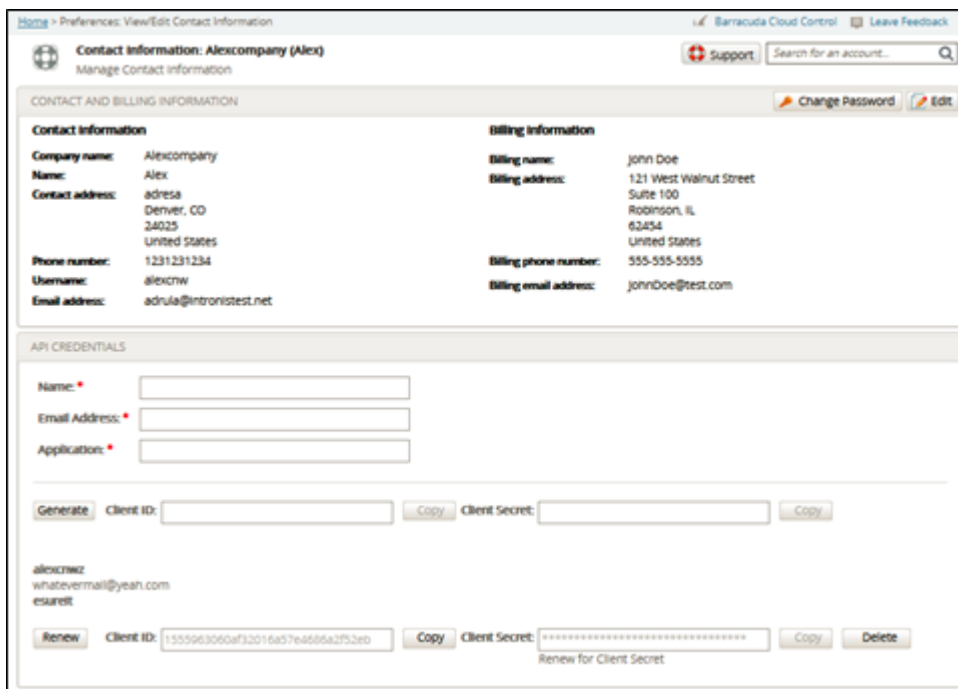
<https://campus.barracuda.com/doc/98219468/>

To generate API Credentials, perform the following steps.

1. At the ECHOplatform ribbon, click **Preferences, View/Edit Contact Information**.



The Manage Contact Information page is displayed.

The screenshot shows the 'Manage Contact Information' page. It has two main sections: 'CONTACT AND BILLING INFORMATION' and 'API CREDENTIALS'. The first section contains fields for company name, name, contact address, phone number, username, email address, billing name, billing address, billing phone number, and billing email address. The second section, 'API CREDENTIALS', has fields for Name, Email Address, and Application. Below these are buttons for 'Generate', 'Client ID', 'Copy', 'Client Secret', and 'Copy'. At the bottom, there is a 'Renew' button, a 'Client ID' field with a value, a 'Copy' button, a 'Client Secret' field with a masked value, a 'Renew for Client Secret' button, and a 'Delete' button.

2. At the API Credentials section complete the following required fields:

Name

Email Address (An email address can only be linked to one set of API credentials.)

Application

**Note:** For the application field, provide the name of the application the user plans to access with the credentials. (Examples include Managed Workplace, Automate, Continuum, or REST APIs for the portal.)

3. Click the **Generate** button.  
The Client ID and the Client Secret are displayed.

**Important:** The Client Secret is displayed only at this time after it is generated. After the page is refreshed the Client Secret is hidden for security purposes and cannot be seen again. If you do not copy the Client Secret you need to renew it. See [Renewing the Client ID and the Client Secret](#).

If you do not wish to renew the Client Secret so as not to impact any integrations that you currently have, you must contact Partner Support.

4. Press the **Copy** button and paste the Client ID and the new Client Secret in Notepad or other file for your future use.

## Figures

1. image2023-1-25 14:26:17.png
2. image2023-1-25 14:27:21.png

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