

Configuring the Enom Registrar

Domain registration is an easy product offering to increase your revenue. WHMCS automates this process with many popular domain registrars.

The steps below set up domain registration via Enom.

💡 For more information about setting up other domain registrars, see [Configuring the ResellerClub Registrar](#) and [Setting Up Your Domain Registrar](#).

📘 You can also learn about configuring Enom by watching the video below:

Configuring Enom

To configure Enom domain registrations in WHMCS:

1. Go to **Configuration > System Settings > Domain Registrars**.
2. Click **Activate** for **Enom**. A new page will appear.



3. Retrieve your Enom API token from your Enom account.

💡 For help to create an API token, see the [Creating an Enom API Token](#) section below.

4. Enter your Enom username and API token.

5. Click **Save Changes**.

6. Register the IP address for your WHMCS installation with Enom.

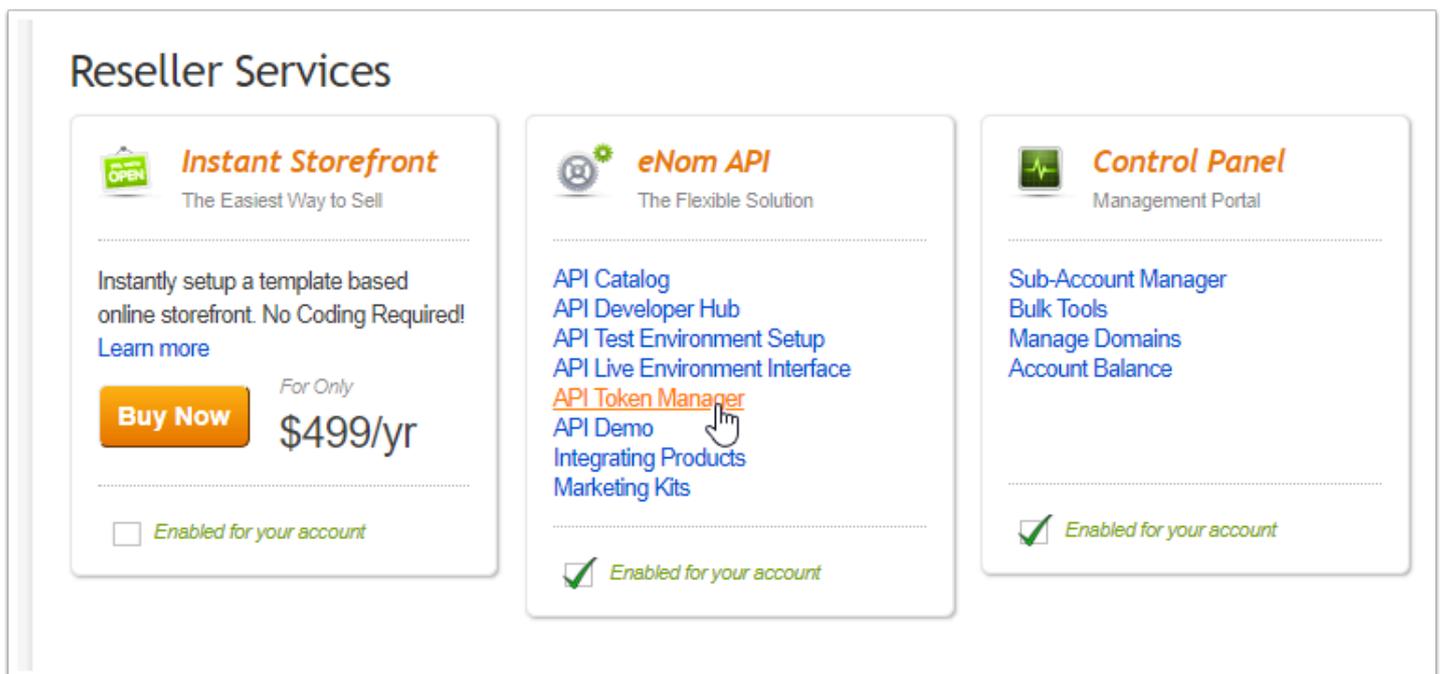
💡 For help to register your server's IP address, see the **Registering Your IP Address with Enom** section below.

Creating an Enom API Token

You will need to enter your Enom API token and username in order to configure Enom as a domain registrar.

To do this:

1. If you do not already have one, [create an Enom account](#).
2. [Log in to the eNom website](#).
3. Under **Reseller Services**, click **API Token Manager**.



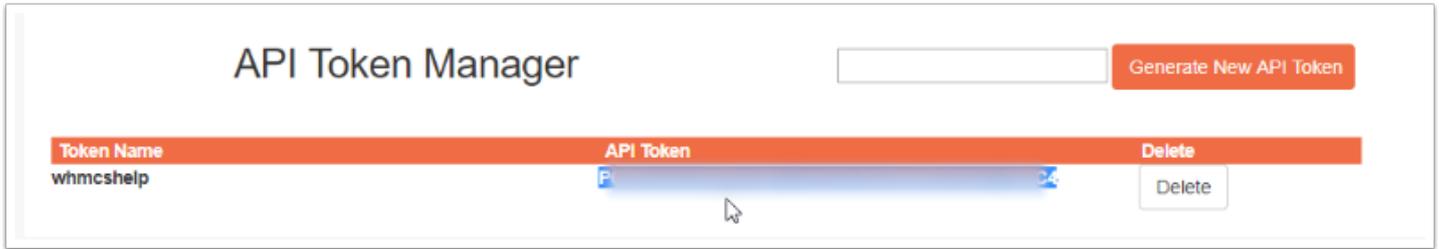
The screenshot shows the 'Reseller Services' page with three main sections: 'Instant Storefront', 'eNom API', and 'Control Panel'. The 'eNom API' section is highlighted, showing a list of options including 'API Token Manager', which is being clicked by a mouse cursor. The 'API Token Manager' option is underlined and highlighted in orange. Below the list, there is a green checkmark and the text 'Enabled for your account'.

4. Enter a name for the API token.
5. Click **Generate New API Token**.



The screenshot shows the 'API Token Manager' form. It has a title 'API Token Manager' on the left. On the right, there is a text input field containing 'whmcshelp' and a red button labeled 'Generate New API Token'.

6. Copy your newly-created token and use it for **API Token** in your Enom configuration in WHMCS.

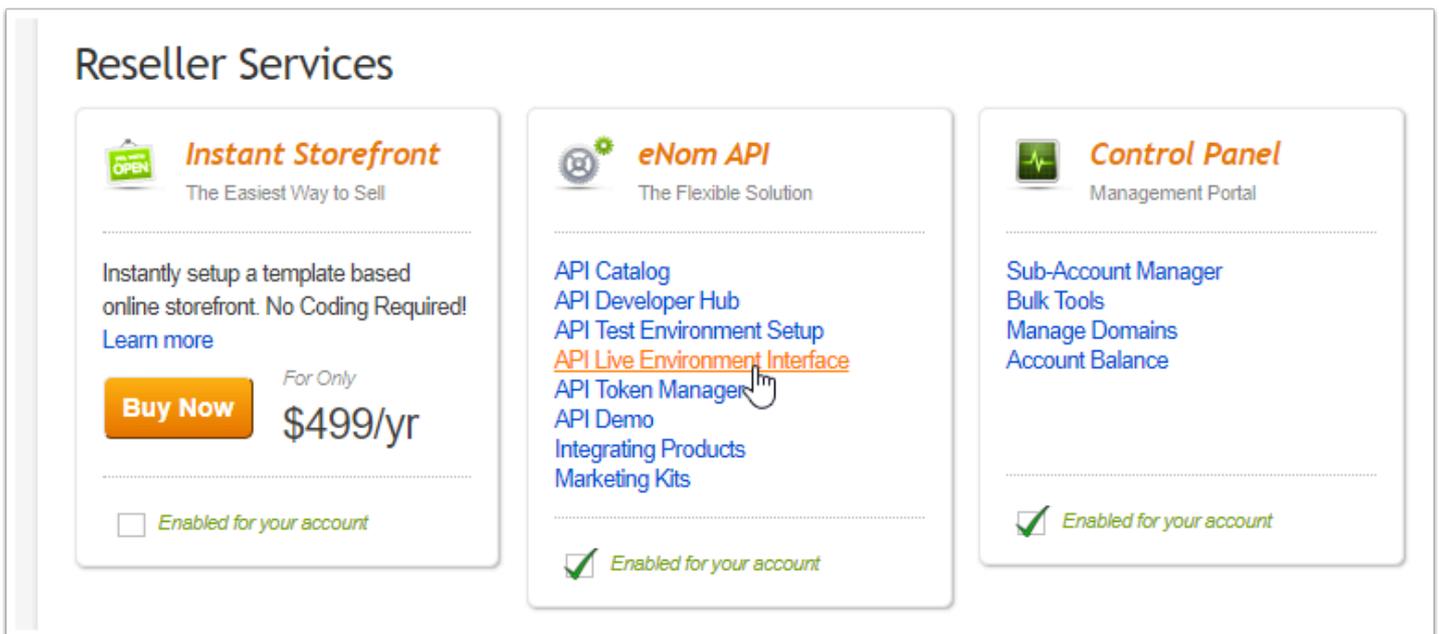


Registering Your IP Address with Enom

Before you can use WHMCS with Enom successfully, you must register your WHMCS installation's IP address with the Enom API. Enom requires this to prevent unauthorized users from submitting registration requests to your account.

To register your IP address:

1. Log in to your Enom account.
2. Under **Reseller Services**, click **API Live Environment Interface**.



3. Enter your server's public IP address.

4. Click **add**.

API Live Environment Setup

Add/Delete IP addresses that are allowed to access your account on the **live environment**

New:

Listed: