



# Billing Resellers Per Domain

WHMCS allows you to vary the amount shared hosting resellers are billed based on the number of user accounts they use.

For example, you could charge an additional \$1.00 for each cPanel user account that a cPanel & WHM reseller has.

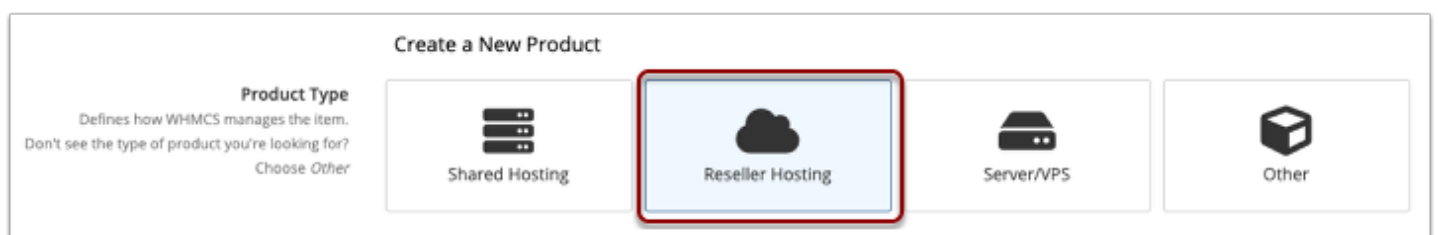
 We introduced this feature in WHMCS 7.9 for cPanel and DirectAdmin servers and in WHMCS 8.5 for Plesk servers. For more information, see [Usage Billing](#).

 We recommend using this **Snapshot** metric type on products with a monthly billing cycle.

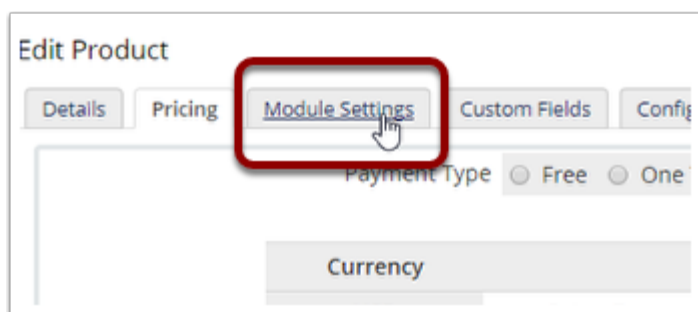
## Configuration

To configure this:

1. Navigate to **Configuration > System Settings > Products/Services (Setup > Products/Services > Products/Services** in WHMCS 7.10 and earlier).
2. Choose **Create a New Product** from the options area, or click **Edit** for an existing product. If you are creating a new product, [specify \*\*Reseller Hosting\*\* as the product type and the group and product name.](#)



3. Click the **Module Settings** tab.



4. Choose the module to use with this product. In this example, we will use cPanel, but the methods to use for DirectAdmin and Plesk are similar.

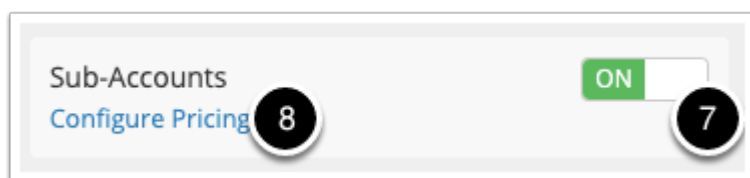
5. Enter the requested module-specific information. This will vary depending on the module you choose. For example, for the cPanel module, this includes selecting a WHM package.


💡 In this example, cPanel will prevent resellers from exceeding the maximum number of accounts setting. We suggest configuring the package limits higher, so that you consume all resources.

6. Configure the **Metric Billing** section. This section only appears if the selected module supports it.

Metric	Configure Pricing	Toggle
Disk Space	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
Addon Domains	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
MySQL Databases	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
PostgreSQL Disk Usage	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
Bandwidth	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
Parked Domains	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
MySQL Disk Usage	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
Sub-Accounts	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
Email Accounts	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
Subdomains	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF
PostgreSQL Databases	<a href="#">Configure Pricing</a>	<input type="checkbox"/> OFF

7. Toggle each metric that you want to bill for to **On**.



 The **Sub-Accounts** metric within WHMCS is the number of user accounts that a reseller owns. It does **not** impact whether cPanel users can create cPanel Subaccounts, which are a separate feature.

8. Next, click the **Configure Pricing** link to set the pricing for the sub-accounts the reseller consumes. The **Configure Pricing** modal will appear.

9. Configure the price to charge the client for the sub-accounts they consume (for example, the number of cPanel user accounts the reseller creates).

There is a lot of flexibility in the configured pricing. For example:

A. The reseller will be charged \$1.00 for every sub-account that exists on the service renewal date each month.

When the **Per Unit** scheme is selected, there is only one unit price (\$1.00 per sub-account):

A screenshot of a 'Configure Pricing' modal window. The title bar is blue with the text 'Configure Pricing' and a close button. Below the title bar, the section 'Sub-Accounts' is shown with 'Metric Type: Snapshot' and 'Metric Unit: Sub-Accounts'. The 'Pricing' section has three radio buttons: 'Scheme: Per Unit' (selected and highlighted with a red box), 'Total Volume', and 'Graduated'. To the right of these is a 'Quantity Included' input field with the value '0'. Below the pricing options is a table with two columns: 'Price Per Account' and 'USD'. The 'Price Per Account' column has a value of '1.00' (highlighted with a red box). At the bottom right of the modal are 'Close' and 'Save' buttons.

B. The reseller will be charged \$1.00 for every sub-account they create up to 50. Then, they will be charged \$0.50 for every sub-account they consume above that (a bulk discount).

The **Total Volume** scheme is selected. This displays the **Add Range** button to create an additional range to specify the price for 50 sub-accounts and above:

Configure Pricing

Sub-Accounts

Metric Type: Snapshot

Metric Unit: Sub-Accounts

Pricing

Scheme:  
☐ Per Unit ☒ **Total Volume** ☐ Graduated

Quantity Included  
0

Starting Quantity

Price Per Account

USD

01.00

500.50

Add Range

CloseSave

3. The reseller will be charged \$1.00 for every sub-account they consume over 10. This is because of the **Quantity Included** value.

The **Per Unit** scheme is selected as there is only one unit price (always \$1.00 per sub-account):

**Configure Pricing**

Sub-Accounts

Metric Type: Snapshot

Metric Unit: Sub-Accounts

**Pricing**

Scheme:

☒ Per Unit ☐ Total Volume ☐ Graduated

Quantity Included: 10

Price Per Account

USD

1.00

Close Save

10. When you are satisfied with the pricing configuration, click **Save**. The window will close.

11. Click **Save Changes**.

## Invoicing Overview

When a client orders the above product:

1. WHMCS will track the number of sub-accounts that the reseller creates.
2. On the service's **Next Due Date**, the system records a snapshot of the current number of sub-accounts.
3. The system calculates the cost according to the current pricing schema.
4. The cost appears on the service's next renewal invoice as an individual line item.

**i** WHMCS takes the usage snapshot on the service's **Next Due Date**. Because of this, we suggest offering the product only on the monthly billing cycle, so that you bill usage frequently.