

GoGetSSL For WHMCS

Installation and Management Guide

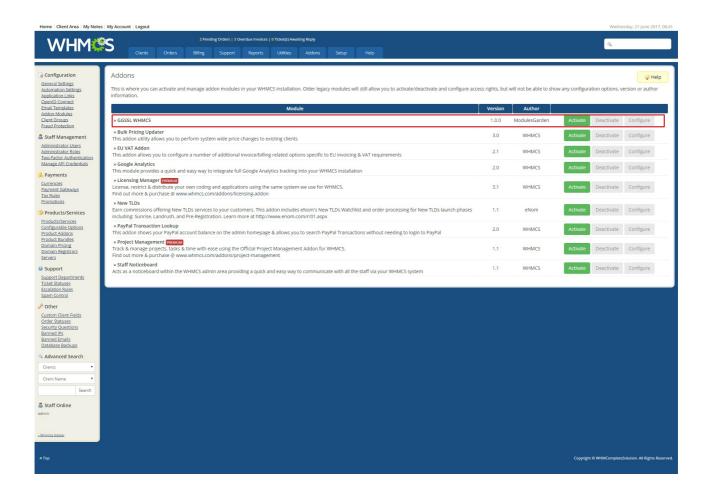
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1. About

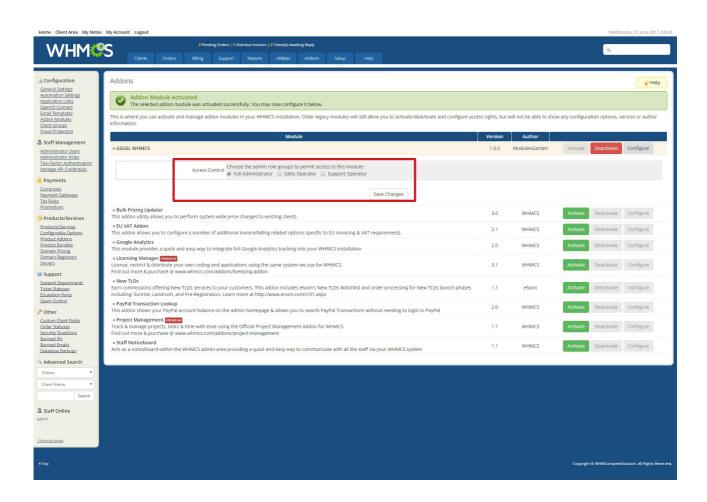
1. GoGetSSL For WHMCS is a provisioning module for WHMCS that will allow you to order certificates using the API provided by GoGetSSL.

2. Installation

- 1. Extract the module files to the WHMCS root directory.
- 2. Go to 'Setup' \rightarrow 'Addon Modules'.
- 3. Find the addon 'GGSSL WHMCS' on the list and activate it.



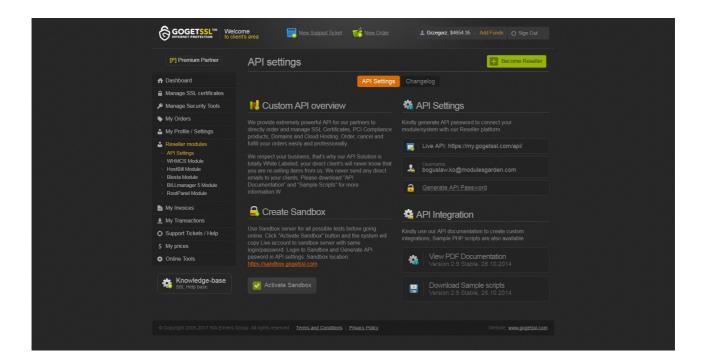
4. Once the activation process is completed, configure the access rights for the addon and click on 'Save Changes'.



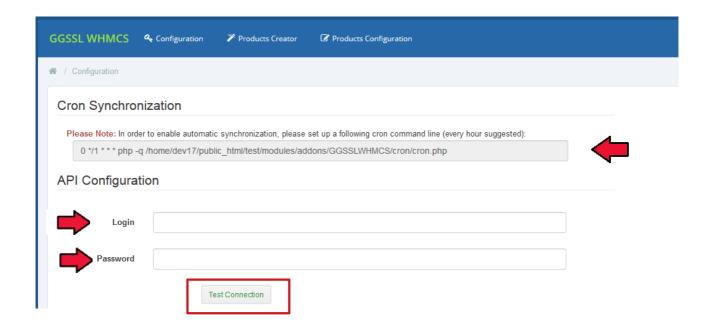
5. If everything has been configured correctly, the addon should be now accessible from the 'Addons' tab.

3. API Configuration

1. In order to download the API data, navigate to the panel: https://my.gogetssl.com/en/user/api/.



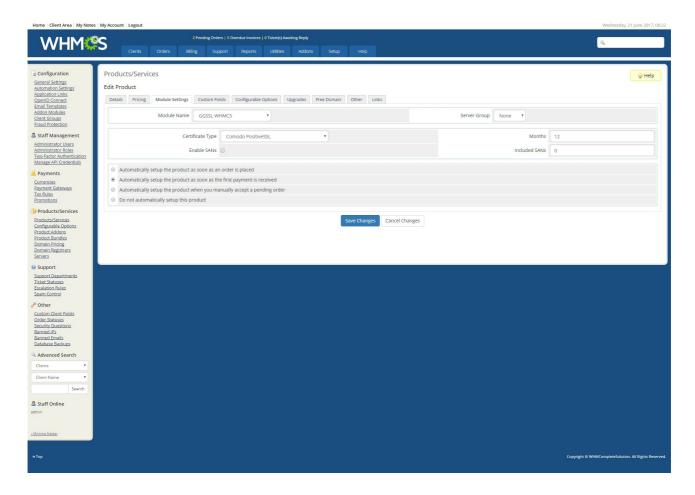
- 2. Next, go to 'Addons' \rightarrow 'GGSSL WHMCS'.
- 3. Open the 'Configuration' tab.
- 4. Enter your login and password in the corresponding fields (see API data at https://my.gogetssl.com/en/user/api/).
- 5. Click on 'Test Connection'. If you have typed in the correct data into the API, you should receive the 'Connection established' notification upon doing so.



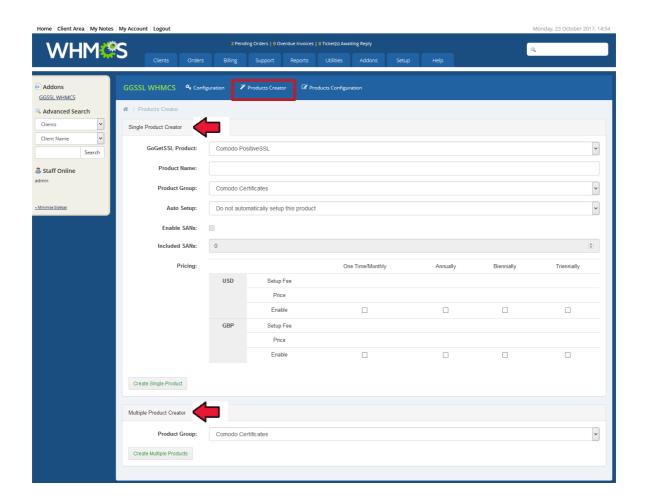
- 6. Check the *'Allow To Use CSR Generator'* box to enable clients to generate a CSR code with the built-in CSR generator.
- 7. Move on to the 'Technical Contact' section or check the 'Use Administrative Contact Details' box instead to use the administrator as a technical contact and click on 'Save'.
- 8. The last step is setting up a cron job in order to synchronize the 'Next Due Date' of the WHMCS services with the expiration date of the ordered SLL certificates. To do that, follow the path: 'WHMCS' \rightarrow 'Addons' \rightarrow 'GGSSL WHMCS' \rightarrow 'Configuration'.

4. Products Configuration

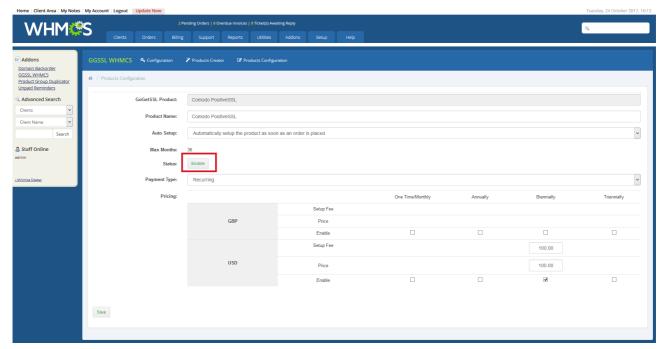
1. It is recommended to add products with the 'GGSSL WHMCS' addon rather than in the traditional way.



- 2. Go to 'Addons' \rightarrow 'GGSSL WHMCS'.
- 3. Proceed to the 'Products Creator' tab.



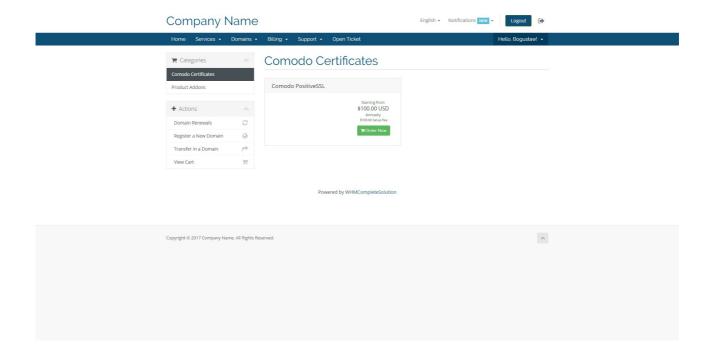
4. In this tab you will find will two sections: 'Single Product Creator' and 'Multiple Product Creator'. The former will allow you to add a single product to a selected product group. The latter will generate products for all certificates available in GoGetSSL in the chosen group.



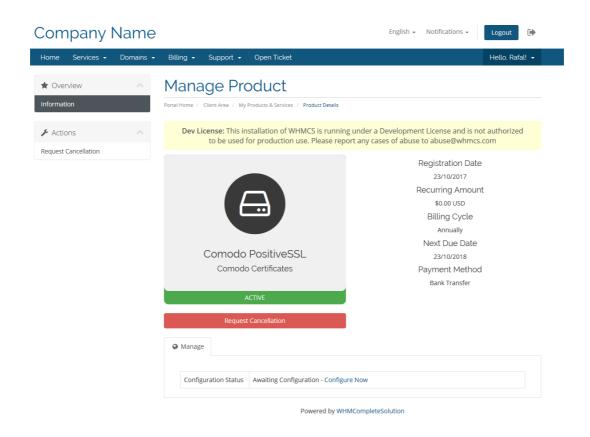
5. After you have added the products, open the *'Products Configuration'* tab, verify the configuration and set the status to *'Enabled'* to make it visible in your store.

5. Order & Configuration

1. Select and purchase the service with the certificate.

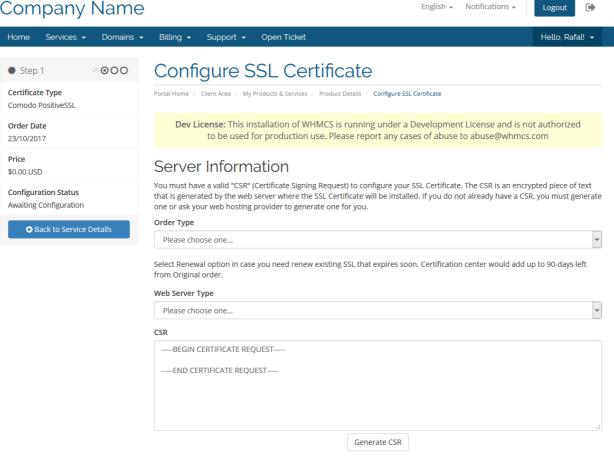


2. After settling the payment, click on the configuration link that you will receive on your email box, or proceed directly to the product and click on *'Configure Now'*.



3. Fill in the data for the ordered certificate.

Company Name



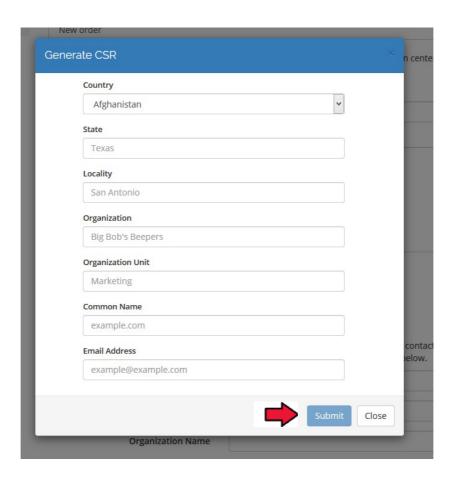
Administrative Contact Information

The contact information below will not be displayed on the Certificate - it is used only for contacting you regarding this order. The SSL Certificate and future renewal reminders will be sent to the email address specified below.

First Name			
Last Name			
Organization Name			
Job Title			
Email Address			
Address 1			
Address 2			
City			
State/Region			
Zip Code			
Country	Poland		
Phone Number			
Click to Continue >>			

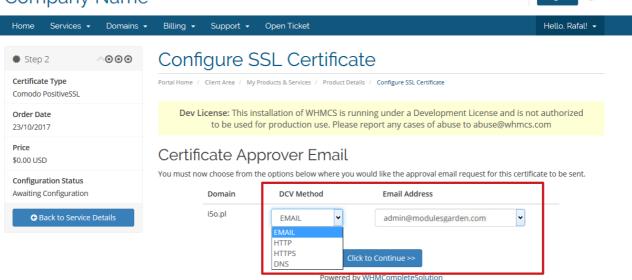
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4. You can also generate a CSR code. To do that, click on 'Generate CSR', then fill in the form and click on 'Submit'.



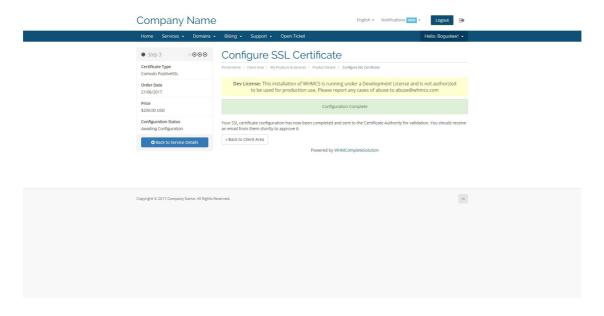
- 5. To proceed, press 'Click to Continue'.
- 6. Now, choose the verification method.



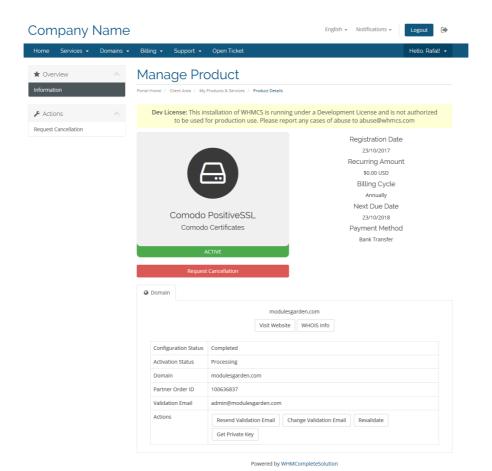


English → Notifications →

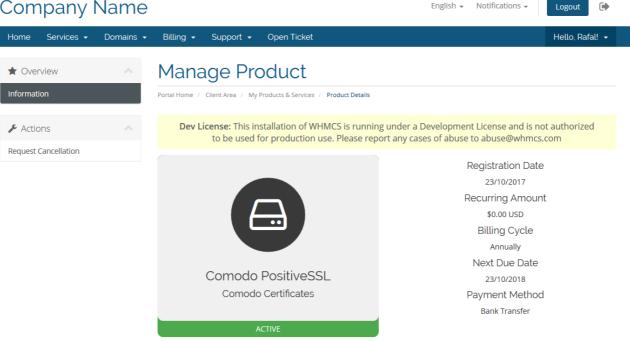
7. If the ordering process has been successful, you should receive the 'Connection established' notification upon doing so. Now return to the site by clicking on 'Back to Service Details'.

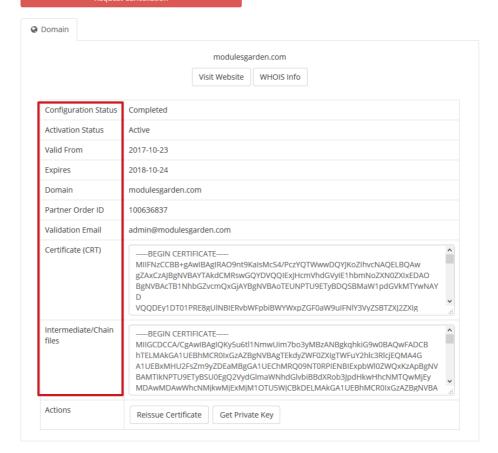


8. The website displays a preview of the current status of an order in the 'Activation Status' field, the certificate, the partner order ID, the start and expiration date, and the validation information (if the status shows 'Active').



Company Name





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6. Management actions in the client area

Options available in the client area:

- 1. 'Reissue Certificate' the reissue method with a SSL certificate reissues a chosen procedure in case a client has lost the private key or wants to add more SAN names for Multi Domain or UCC orders.
- 2. 'Get Private Key' displays a private key (only if the CSR code is generated via the built-in CSR).
- 3. 'Resend Validation Email' re-sends an approver email to a client on the domain/domains they have configured.
- 4. 'Change Validation Email' changes the verification email assigned to the order.
- 5. 'Revalidate' allows you to change domain/domains validation methods.

7. Management actions in the admin area

Options available in the admin area:

- 1. 'Create' initiates the certificate ordering process. After clicking on the product, it changes to 'Active' and clients in their client area are enabled to configure the certificate.
- 2. 'Suspend' suspends a service in the WHMCS. The client is not able to configure or manage the certificate.
- 3. 'Unsuspend' unsuspends a service in the WHMCS.

- 4. 'Renew' restores a certificate in GoGetSSL.
- 5. 'Terminate' cancels orders in GoGetSSL.
- 6. 'Manage SSL' logs as a client and moves directly to the 'Product Details' page of the certificate.
- 7. 'Resend Approver Emails' re-sends an approver email to a client on the domain/domains they have configured.
- 8. 'Resend Certificate' if the order has 'Active' status, the certificate will be sent to the customer via email.
- 9. 'Change Approver Email' changes the verification email assigned to the order.
- 10. 'View Certificate' opens the certificate window.
- 11. 'Reissue Certificate' the reissue method with SSL certificate reissues the chosen procedure.

