



AutoInstall SSL™

General Flow of AutoInstall SSL™

Here's a quick rundown of the AutoInstall SSL™

AutoInstall SSL™ 2.0 is now ready to go, but before you install the plugin and start advertising it to your customers, it's important that you understand the concept of how exactly it all works just to make sure your messaging and instructions are clear. So, we thought we'd provide you with a brief summary of the entire process before you get started to help you have a good understanding😊.

AutoInstall SSL™ is all about...TOKEN.

That's right! **Token!**

Every certificate that is sold from The SSL Store™ now comes with one unique, identifying number called the **Token**. This Token is the key to harnessing the power of AutoInstall SSL™. So, figuring out how you are going to deliver this Token to your customer will be an integral part of ensuring the success of AutoInstall SSL™, along with helping them understand how the technology works, of course.

Here's an example of what the Token look like:

Token: **44FA42D3EFMjc5MzEz0#!c1153e6113d573f659c7**


After your customer purchases an SSL certificate from you, they will need to obtain their "Token" for their order and input it into the AutoInstall SSL™ plugin interface (for example, within cPanel). There are a few ways to ensure that your customer gets their Token after purchase:

- You can always retrieve the Token directly from your reseller control panel and deliver it to your customers manually, or upon request. If you traditionally handle SSL installation for your customers, this might be the easiest & quickest way to handle it manually. To retrieve the Token for your customers, simply login to your reseller control panel and:
 1. Click on the Orders tab on the top left of the screen.

Orders**Shop Now**

Total Orders (1)
 Complete Orders (0)
 Incomplete Orders (1)
 Expiring Orders (0)
 Search Orders
 Send Invite Link

2. Find the corresponding order on the next page and click on the "View" button.

Date ▼	OrderID/Domain	Product Name	Expire Date ▲	Status ▲	Price	View
2/5/2014	Generate Cert Now Installation Invite ?	Free SSL Certificate Invoice ID: THESSL76752460	-	Pending	\$0.00 Cancel	

3. The Token will be listed at the bottom of the next page. You can copy and paste this and send it directly to your customer.

Certificate Info
Admin Details
 Technical Details
 Certificate Options

Certificate Details

Product Name: **Thawte Code Signing Certificate**
 Domain Name: -

Vendor OrderID: -
 Order Type: **New**
 Order Date: **12/9/2014**
 Start Date: -
 Expires On: -
 Re-issue Protection: **Yes**
 Order Status: **InComplete**

Invoice Number: **THESSL76612004**
 Validity: **24 Months**
 Licensed Servers: **Unlimited**
 Amount: **\$191.00**
 Coupon Code: -
 Installation Support: **No**
 Support Detail: -

Vendor Status: - ?
 Verification Email: - ?

 Token: **36AD0DB404MjM0Mjk1#!c6a664bb8186c3d2c8ee** ?

OR

 Token Code: **c6a664bb8186c3d2c8ee** ?
 Token ID: **36AD0DB404MjM0Mjk1** ?

- If you're using AutoInstall SSL™ in conjunction with our WHMCS plugin, when your customer purchases an SSL certificate from your website, they will receive a confirmation email that displays their Token. It will be a completely white labeled email directing your customer to the next step(s) of the AutoInstall SSL™ process. The email will look something like this:

Dear Bill Gruening,

You've successfully completed the purchasing process for an SSL Certificate! But wait, your SSL still requires a few more steps which can be easily done at the following URL:

<http://whmcs.site2max.com/configuressl.php?cert=9bf31c7ff062936a96d3c8bd1f8f2ff3>

OR

If you are using AutoInstall SSL then please follow the below steps:

Now that your SSL purchase is complete, it's time to set up and install your new SSL certificate automatically!

To use our AutoInstall SSL technology, the fastest and easiest way to get your new SSL certificate set up, please login to your cPanel/Plesk control panel, click on the AutoInstall SSL icon. Then use the following Token for the automatic installation of Store Order ID:23293.

Token: 3602E8F921MjMyOTM1#fc599d82278e875340e0

You'll be guided through the entire process from there, and it should only take a few minutes.

If you experience any problems or have any questions throughout the process, please feel free to open a support ticket, we know all the ins and outs of SSL and can quickly help you with any issues. Thank you for trusting us with your web security needs.

- Also, your customers can retrieve their Token directly from their WHMCS control panel. They can do this by:

1. Logging into their WHMCS and clicking on "My Services" under the "Services" tab.



2. On the next page, they simply need to locate the order they need the Token for and click on "View Details" on the right-hand side of the screen.

Billing ▾ Support ▾ Open Ticket Hello, Bill! ▾

es These are all the services you have registered in this account.

Enter Domain to Find

	Price	Billing Cycle	Next Due Date	Status	
ick	\$10.00 USD	One Time	-	Active	<input type="button" value="View Details"/>
	\$10.00 USD	One Time	-	Active	<input type="button" value="View Details"/>
	\$10.00 USD	One Time	-	Active	<input type="button" value="View Details"/>
	\$10.00 USD	One Time	-	Active	<input type="button" value="View Details"/>

3. The Token will be displayed at the bottom of the next page.

Registration Date:

03/12/2014

Product/Service:

SSL Testing - RapidSSL Certificate Active

Recurring Amount:

\$9.00 USD

Next Due Date:

03/12/2014

Billing Cycle:

Annually

Payment Method:

Bank Transfer

Order Status: Awaiting Configuration -

Store Order ID: 277724

Token: ? 44FA42D3EFMjc5MzEz0#lc1153e6113d673f659c7

- If you're not using AutoInstall SSL™ with WHMCS or don't want to manage manually, you could always grab this Token from our RESTFUL API. We created custom API calls so that you can deliver this Token to your customers whenever and wherever you would like within your very own interface:

Just go to: <https://www.thesslstore.com/api/invite-order> and you can see the call related to the Token.

OrderResponse.Token	Response	String	<p>This call is only used with our AutoInstall SSL™ plugin. Your customer will need this Token to initiate the AutoInstall SSL™ process after their SSL purchase has been made. This will need to be input into the Token field within the AutoInstall SSL™ interface. If you pass Token then our system will ignore TokenCode and TokenID.</p>
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