





[Wordfence](#) checks if a website visitor's behavior matches an abusive bot. If the bot break certain reules define by the firewall, like asking for too web pages in a short amount of time, Wordfence will automatically block that bot. Wordfence also programmed to allow the search engine bots like Google and Bing.

Wordfence provides the WordPress website owners, the ability to block the bots by their IP address even by a fake browser user agent that the bot is using.

## Protect your WordPress website with LoginPress

Another Plugin that you can use to protect your WordPress website from hackers called [LoginPress](#). This plugin will help you to protect the Login page of your WordPress website from hackers.

LoginPress - Rebranding your boring WordPress Login pages

Settings Auto Login Hide Login **Limit Login Attempts** Login Redirects Social Login

Limit Login Attempts

Settings Attempt Details Whitelist Blacklist

Attempts Allowed   
How many attempts allows

Minutes Lockout   
How many minutes lockout.

IP Address  WhiteList BlackList

Disable XML RPC Request  The XMLRPC is a system that allows remote updates to WordPress from other applications.

Remove Record On Uninstall  This tool will remove all LoginPress - Limit Login Attempts record upon uninstall.

By using [LoginPress](#) you can set your WordPress website login page link according to your requirements and set a limit login of your login page if someone tries to enter into your website limit login automatically will block that specific user or Bot by their IP.

LoginPress - Rebranding your boring WordPress Login pages

Settings Auto Login **Hide Login** Limit Login Attempts Login Redirects Social Login

### Hide Login

Hide login lets you change the login page URL to anything you want. It will give a hard time to spammers who keep hitting to your login page. This is helpful for Brute force attacks. One caution to use this add-on is you need to remember the custom login url after you change it. We have an option to email your custom login url so you remember it.

Rename Login Slug    
Your default login page is [wp-login.php](#). Bookmark this page!

Send Email  Send email after changing the wp-login.php slug?

You can check these block IP in your LoginPress dashboard and add to the blacklist.

Limit Login Attempts

Settings Attempt Details Whitelist Blacklist

Bulk Action

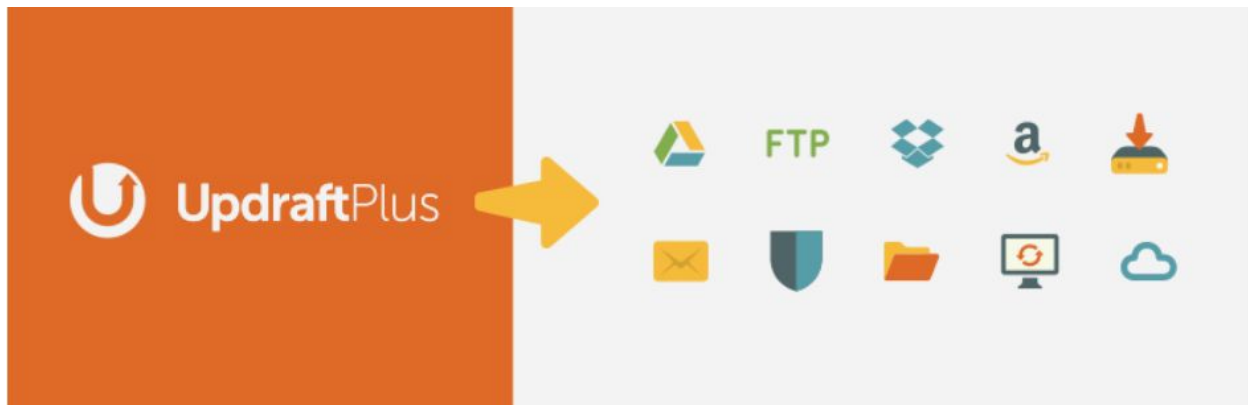
Show 10 entries Search:

<input type="checkbox"/>	IP	Date & Time	Username	Password	Gateway	Action
<input type="checkbox"/>	1.241.153.36	10/24/2020 06:06:03	[redacted]	[redacted]	XMLRPC	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>
<input type="checkbox"/>	103.209.9.2	10/10/2020 06:48:25	[redacted]	[redacted]	XMLRPC	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>
<input type="checkbox"/>	103.209.9.2	10/22/2020 00:47:03	[redacted]	[redacted]	WP Login	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>
<input type="checkbox"/>	103.236.162.221	10/21/2020 23:34:23	[redacted]	[redacted]	WP Login	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>
<input type="checkbox"/>	103.6.244.158	10/15/2020 12:54:55	[redacted]	[redacted]	XMLRPC	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>
<input type="checkbox"/>	104.131.12.67	10/10/2020 11:55:58	[redacted]	[redacted]	XMLRPC	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>
<input type="checkbox"/>	104.131.142.224	10/21/2020 07:45:18	[redacted]	[redacted]	WP Login	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>
<input type="checkbox"/>	104.156.229.165	10/10/2020 00:50:56	[redacted]	[redacted]	XMLRPC	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>
<input type="checkbox"/>	104.236.45.171	10/21/2020 04:43:00	[redacted]	[redacted]	WP Login	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>
<input type="checkbox"/>	104.248.124.109	10/10/2020 07:39:41	[redacted]	[redacted]	XMLRPC	<input type="button" value="Unlock"/> <input type="button" value="Whitelist"/> <input type="button" value="Blacklist"/>

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## Backup Your WordPress Website

It is very important to take a backup of your WordPress website automatically on daily basis. Any issue or hacking attack that occurred on your website will take the website down and can be recovered with a proper backup of your website.



There are many backup solutions or methods that you can use to take a backup of your website on daily basis. But here is one method that you can use for your WordPress website is that you can use the UpdraftPlus WordPress plugin one of the famous WordPress backup plugins. [UpdraftPlus](#) WordPress Plugin is trusted by over two million-plus users and one of the best choices for taking backup of the website.

You can configure the UpdraftPlus according to your requirements that you will get your daily base backups in your email or send these backup to any cloud storage location like Gdrive, or Dropbox.

## Update all Themes and Plugins

It is very important to update all WordPress themes and plugins of your website. WordPress provides a way to update the Themes and Plugins automatically, which is very convenient for website owners who don't log in to their WordPress website and update their plugin and themes.



There are many reasons not to enable the auto-update feature. For example, any updated plugin might be incompatible with other plugins.

But for other WordPress Website that doesn't change frequently, the auto-update feature is a good thing to enable for these WordPress websites.

## **Beware from Abandoned WordPress Plugins**

The last and final step that you need to take to secure your WordPress website is to beware of abandoned WordPress plugins. Some WordPress plugins are still working after they have been abandoned by their developers many years ago. What happened to these old plugins, may contain a vulnerability and it will never get fixed.

Sometimes hackers buy these old plugins and update them with viruses and malware.

So, always check your WordPress Plugins to make sure that they are not abandoned WordPress Plugins and appear to be updated on a fairly frequent basis.

## **Conclusion**

Here, are the steps that you need to take to secure your WordPress websites and these small steps are enough to keep the websites from getting hacked. Here, we have shared some free and Paid WordPress website plugins that will help you to secure your WordPress website from hackers, and in case of a hacking attack, you can easily recover your website.