


# Plugin Security

By default, Wiki Syntax is designed to be safer than HTML. If we let users just use any HTML & JavaScript, some could do nasty things like [XSS](#).

Thus, when a plugin is potentially insecure, it must be approved by someone with appropriate permissions.

 **PLUGIN EXECUTION PENDING APPROVAL**

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This plugin was recently added or modified. Until an editor of the site validates the parameters, execution will not be possible. You are allowed to:

- View arguments
- Execute the plugin in preview mode (may be dangerous)
- Approve the plugin for public execution

[VIEW DETAILS](#)

**Details: REDIRECT**

[page](#) Task

This plugin's body is empty.

[PREVIEW](#) [APPROVE](#) [REJECT](#)

The permissions involved are:

## Permission

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**Description**

tiki\_p\_plugin\_approve

tiki\_p\_plugin\_preview

tiki\_p\_plugin\_viewdetail

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Can approve plugin execution

Can execute unapproved plugin

Can view unapproved plugin details

## PLUGIN APPROVAL

See [Plugin Approval](#)

## PLUGIN MANAGEMENT

Plugins can be enabled or disabled on a site wide basis by an admin. So if you don't need it, turn it off.

## HOW TO DEACTIVATE

This is not recommended, but you can do in a testing context, where all users are trusted. You need access to files on the server.  
For security reasons, there is no way to do via the web interface.

1. Find the file for the relevant [Wiki Plugin](#). Ex.: lib/wiki-plugins/wikiplugin\_html.php
2. Replace

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```
'validate' => 'all',
```

by

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```
'validate' => 'none',
```

The next time you upgrade Tiki, you will need to do this again (because you will get standard Tiki file again). Unless you use [Tiki Manager](#) or you get source code from <https://gitlab.com/tikiwiki/tiki> where you local changes can be maintained.

## ALIAS

- [Plugin Validation](#)