

Marked for Confluence DC

General Information

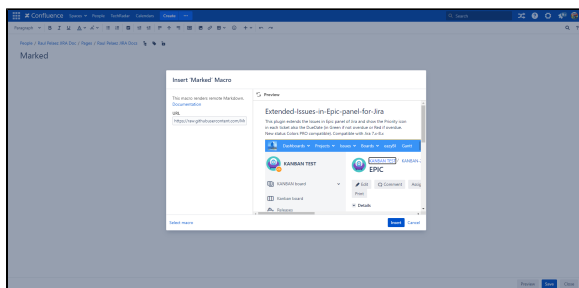
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Marked for Confluence

by [MrAddOn®](#) by [TecnoFor](#)



Server & Datacenter



Paid



Render remote markdown in
Confluence pages

➤ Description

With this Confluence Server/DC add-on, your users will see a new macro to render markdown in Confluence pages

➤ Install addon

Follow the classic way to install using the *Find new apps*, and look for "**Marked**"

1. Log into your Confluence instance as an admin.
2. Click the admin dropdown and choose **Add-ons**. The *Manage add-ons* screen loads.
3. Click **Find new add-ons** from the left-hand side of the page.
4. Locate **marked** via search. Results include add-on versions compatible with your Confluence instance.
5. Click **Install** to download and install your add-on.
6. You're all set! Click **Close** in the *Installed and ready to go* dialog.

The screenshot shows the 'Markdown Macro for Confluence' app page. At the top, it says 'This plugin provides macros to render markdown for Confluence.' Below that, it says 'You can learn how to configure, use, and share this app by getting started below.' There are four tabs: 'App Info' (selected), 'Configure', 'Uninstall', and 'Disable'. The 'App Info' tab shows a screenshot of the macro in use, with the text 'Screenshots (7)' below it. To the right of the screenshot, there is a table with the following information:

Version:	1.6.22	Marketplace listing
Vendor:	Atlas Authority	Documentation
Support:	Supported by vendor	EULA
App key:	com.atlassian.plugins.confluenc e.markdown.confluence- markdown-macro	Data security and privacy
		Support and issues
		13 of 13 modules enabled

Below the 'App Info' tab, there is a list of macros and their configurations:

- Configure Markdown Macro (configure-markdown-macro)
- Markdown Macro admin section (markdown-macro-admin-section)
- Markdown Macro admin configuration (markdown-macro-admin-config)
- Highlight.js (highlightjs)
- Markdown Admin Configuration Resources (markdown-configure-resources)
- markdown-from-uri-rest-endpoint (markdown-from-uri-rest-endpoint)
- markdown-from-uri (markdown-from-uri)
- markdown (markdown)
- Rest Servlet Filter (markdown-from-uri-rest-endpoint-filter)
- Add a hidden field (hidden-field-parameter)
- mermaid.js (mermaidjs)

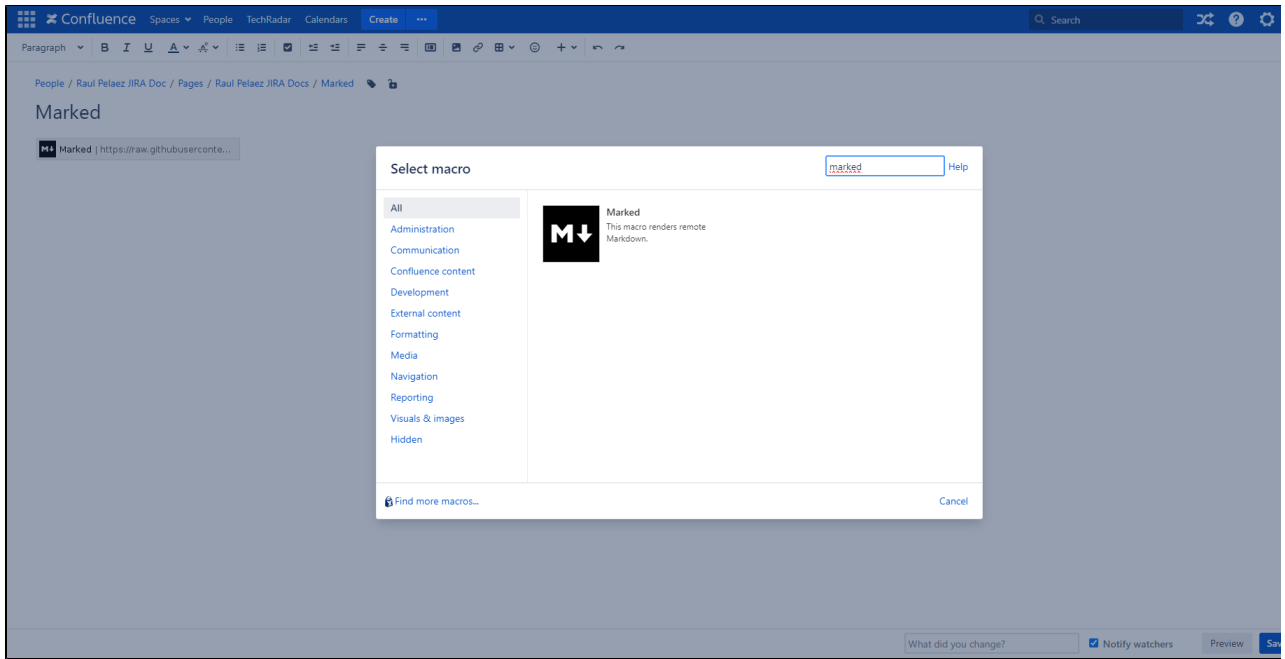
➤ General Configuration

No General Configuration is needed. Just use it 😊

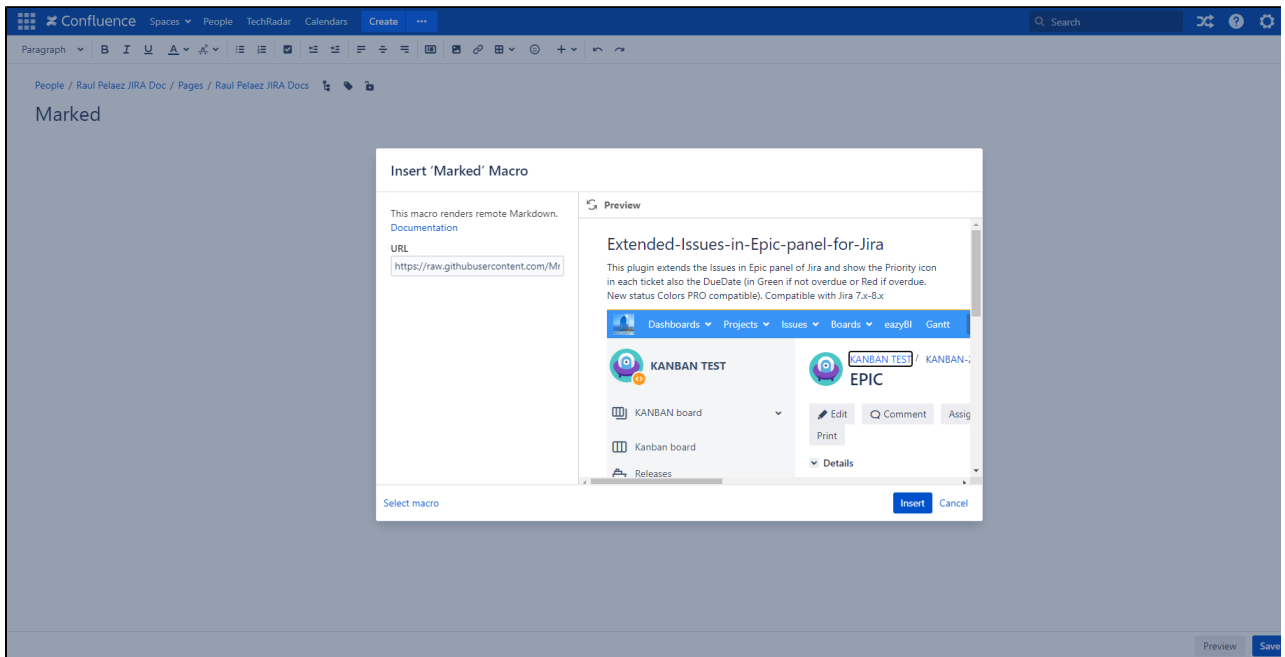
➤ Usage

Put the Marked macro in your page:

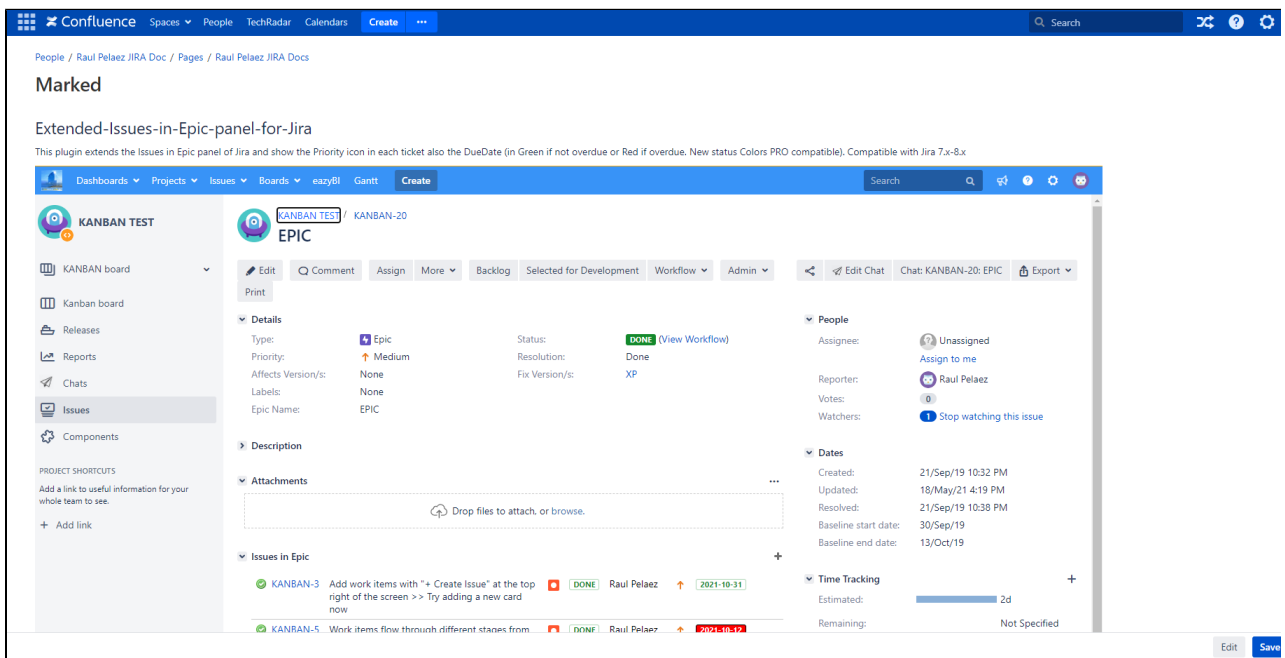
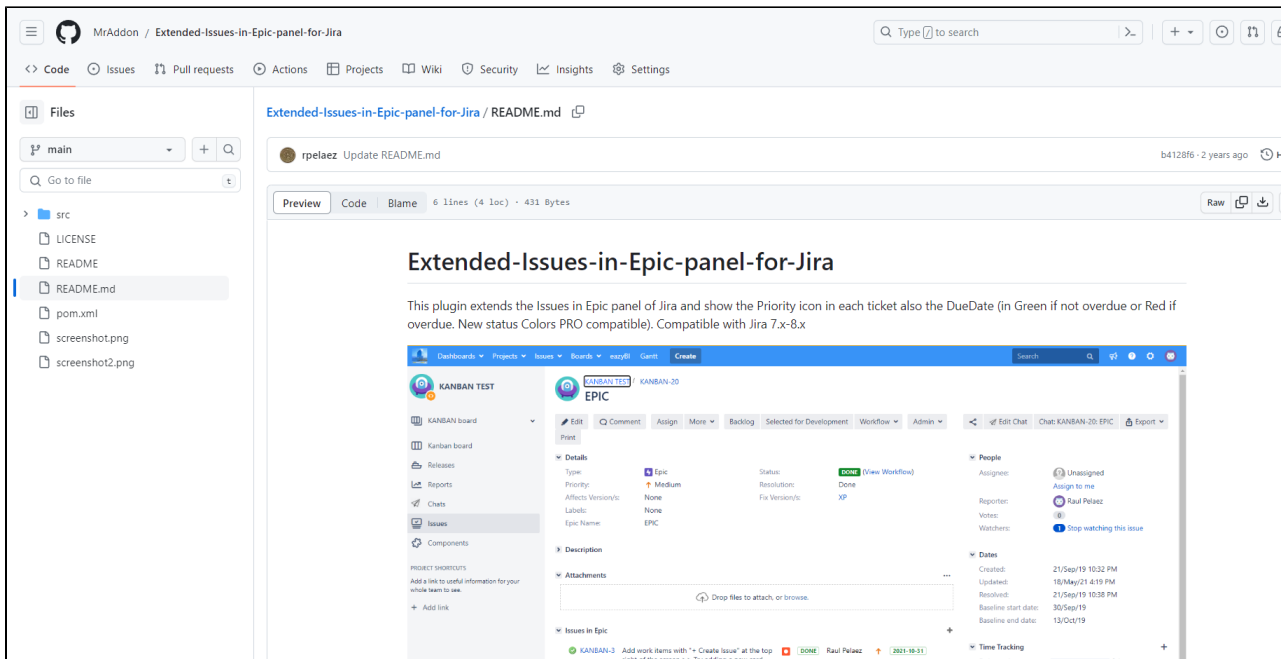
1. Select *marked* in the *Select macro* dialog.
2. Insert the URL of your raw markdown resource in the input field labeled with *URL*.
3. Preview the rendered result by clicking on *Preview*.
4. Insert the rendered content by clicking on *Insert*. You can now preview and save the document.



And put a link to your markdown file



Result:



FAQ

1. Can *marked* access resources which reside in a private repository?

When working with repositories which require authentication you'll need to use the associated API in order to access those files. For example you'll **not** be able to access a file on a private [GitLab](#) instance using the following URL:

`https://gitlab.yourdomain.com/your-group/your-project/blob/master/README.md`

Instead you will have to authenticate via the [GitLab API](#). You might want to add a guest user to your GitLab project and use his/her private token.

In order to get the correct URL you would do the following:

- i. Get the project id for a given project name: https://gitlab.yourdomain.com/api/v3/projects/your-group%2Fyour-project?private_token=your-private-token
- ii. Get a list of files for a given project id: https://gitlab.yourdomain.com/api/v3/projects/your-project-id/repository/tree?private_token=your-private-token
- iii. Get the raw file content for a given file id: https://gitlab.yourdomain.com/api/v3/projects/your-project-id/repository/raw_blobs/your-file-id?private_token=your-private-token

For private [Bitbucket](#) repositories, token authentication is supported:

- i. For the user authorized to access the repository, add a Personal Access Token in the account settings
- ii. Place the token in the URL: <https://x-token-auth:TOKEN@bitbucket.example.com:PORT/rest/api/1.0/projects/PROJECT/repos/REPO/raw/README.md>

Note: When working with another repository management system you will have to comply with the API given.

marked also supports basic auth ([http\[s\]://user:password@...](http[s]://user:password@...)) and bearer (token) auth ([http\[s\]://x-token-auth:token@...](http[s]://x-token-auth:token@...)).

2. I get a PKIX path building failed error. What's that?

Instead of the expected output you might see the following error message:

```
Cannot read resource. sun.security.validator.ValidatorException: PKIX path building failed: sun.security.provider.certpath.SunCertPathBuilderException: unable to find valid certification path to requested target
```

The cause of the exception is that the resource host is running over SSL and your Confluence instance doesn't trust the certificate of that host.

The solution is to add the resource host's SSL Certificate to the Confluence Java Keystore. For more information please refer to the [Confluence documentation](#).

Release Notes

23-11-2023 **Marked** is now part of TecnoFor Apps
