

# Atlassian Product Releases Macro

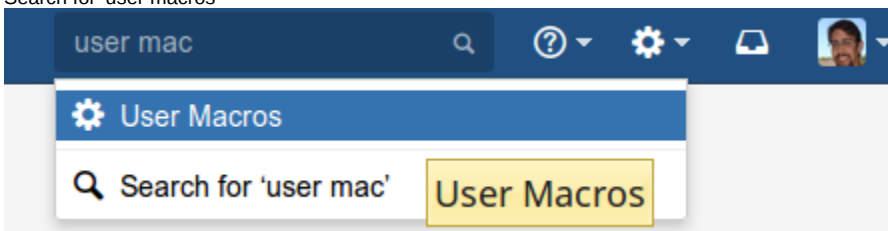
|                    |                                                                                                                              |
|--------------------|------------------------------------------------------------------------------------------------------------------------------|
| Macro Summary      | A Confluence user macro that displays the latest Atlassian product release versions (with release notes), and release dates. |
| What it looks like | Latest product versions                                                                                                      |

The Latest Atlassian Product Releases works by querying [www.atlassian.com](http://www.atlassian.com)'s JSON resources, at URLs such as <https://my.atlassian.com/download/feeds/current/jira-software.json>. The jQuery code can be found on [bitbucket](#) – improvements welcome.

## Installation

To add this to your Confluence:

1. Log in as an administration
2. Search for 'user macros'



3. Create a new macro called **atlassianversions**:

## Create User Macro

### Macro Browser Information

Macro Name\*   
Macro names are converted to lower case

Visibility ☒ Visible to all users in the Macro Browser  
☐ Visible only to system administrators in the Macro Browser

Macro Title\*

Description

Categories

In the body, fill in:

```
## @noparams
```

```
<h4>Latest product versions</h4>
<table id="productTable"></table>
<!-- Chrome refuses to load because Bitbucket sets the MIME type to text/plain, not text/javascript:
<script type="text/javascript" src="https://bitbucket.org/redradish/atlassian-versionscraper/raw/master/
createversiontable.js"> -->
<script type="text/javascript" src="https://www.redradishtech.com/src/atlassian-versionscraper
/createversiontable.js">
// This line intentionally left blank - https://answers.atlassian.com/questions/21353/cant-use-script-
tag-in-user-macros
</script>
```

i.e.:

#### Definition of User Macro

Macro Body ☒ No macro body

Processing ☐ Escaped

☐ Unrendered

You should use this option for bodies that are processed within the template before being output. Ensure that HTML is ultimately output by the template.

☐ Rendered

The body will be rendered so most HTML entered will be passed to the template unmodified but Confluence specific mark up such as macro definitions will be rendered.

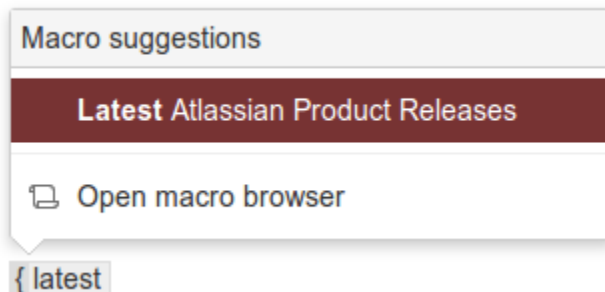
Template \*

```
## @noparams
```

```
<h4>Latest product versions</h4>
<table id="productTable"></table>
<!-- Chrome refuses to load because Bitbucket sets the MIME type to text/plain, not text/javascript: <script
type="text/javascript" src="https://bitbucket.org/redradish/atlassian-versionscraper/raw/master/createversiontable.js"> -->
<script type="text/javascript" src="https://www.redradishtech.com/src/atlassian-versionscraper/createversiontable.js">
// This line intentionally left blank - https://answers.atlassian.com/questions/21353/cant-use-script-tag-in-user-macros
</script>
```

4. Save the macro.

Then on a test page, insert the macro:



Done! You might also like to [display this on your Confluence dashboard](#).