


Editing the Confluence dashboard

For such an important page, Confluence's dashboard (home page) sure is hard to alter. Say we want to display some wiki-rendered content on the left-hand side. In my case, I want to display the [Atlassian Product Releases Macro](#) on the dashboard:

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Latest product versions

jira-core	7.0.0	Released	01 Oct 2015
jira-software	7.0.0	Released	01 Oct 2015
fisheye	3.9.1	Released	10 Sep 2015
bitbucket	4.0.3	Released	21 Oct 2015
crowd	2.8.3	Released	01 Jun 2015


Note: this content is from the [_dashboard](#) page.

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The steps are as follows:


Step 1: Create the to-be-included Confluence page

Find a space that all users can view, and create a top-level page called `_dashboard`. Insert any content you want rendered:

`_dashboard`

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Step 2: Edit the Confluence home page

1. Go to **Administration -> Look and Feel -> Layouts** (or type '**gg layouts**' for a shortcut)

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2. On the **Global Layout** line, click 'Create custom'

3. Search for the div containing the welcome message:

Defines the appearance of the dashboard and a user's profile.

```
Decorator Content    <div class="dashboard-section">
                    #if ($mode == "dashboard")
                    #parse ("/decorators/includes/dashboard-navigation.vm")
                    #requireResourcesForContext("dashboard")
                    #rssautodiscovery($action.rssDescriptor)
                    #permitSearchEngines()

                    <div class="dashboard-group left">
                    <div class="dashboard-item welcome-message wiki-content">
                      $action.welcomeMessage
                    </div>
                    #dashboard_renderGlobalActions("dashboardActionsId", ["system.dashboard"])

                    #foreach ($webPanel in $webInterfaceManager.getDisplayableWebPanels("atl.dashboard.left", {}))
                    <div class="dashboard-item">
                      $!webPanel.getHtml($req.getParameterMap())
                    </div>
                    #end
                    </div>## left
```

4. Below the div, insert the Velocity markup:

```
## Dashboard customization
$helper.renderConfluenceMacro(" { include:TECH:_dashboard|nopanel=true} ")
```

where **TECH** is the name of the space your content resides in.

Use surrounding whitespace and indentation to make it visually distinguishable:

Defines the appearance of the dashboard and a user's profile.

```
Decorator Content    #requireResourcesForContext("dashboard")
                    #rssautodiscovery($action.rssDescriptor)
                    #permitSearchEngines()

                    <div class="dashboard-group left">
                    <div class="dashboard-item welcome-message wiki-content">
                      $action.welcomeMessage
                    </div>

                    ## Dashboard customization
                    $helper.renderConfluenceMacro(" { include:TECH:_dashboard|nopanel=true} ")

                    #dashboard_renderGlobalActions("dashboardActionsId", ["system.dashboard"])

                    #foreach ($webPanel in $webInterfaceManager.getDisplayableWebPanels("atl.dashboard.left", {}))
                    <div class="dashboard-item">
                      $!webPanel.getHtml($req.getParameterMap())
                    </div>
                    #end
```

And we're done.

Keep in mind that Atlassian could update the default dashboard decorator between versions, and if you have customized it, as above, your Confluence may not render correctly. One would hope that Atlassian would mention such a backwards-incompatible changes in the release notes.

Addendum

If you have customized your global layout in the past, and then upgraded Confluence (I'm on 7.1.2) you may find the right panel just displays:

```
Error formatting macro: recently-updated-dashboard: java.lang.NullPointerException
```

I find that just resetting and re-creating the custom Global Layout fixes this:

1. As before, go to **Administration -> Look and Feel -> Layouts** (or type '**gg layouts**' for a shortcut)

LOOK AND FEEL

Themes

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2. On the **Global Layout** line, click 'Edit'
3. Copy the custom content into your local clipboard
4. 'Cancel' to return to the Edit Site Layouts page
5. On the **Global Layout** line, click **Reset Default**
6. On the **Global Layout** line, click **Create custom**
7. Paste your saved custom content.
8. 'Save'