workflow-reporter macro

> (i) Looking for the **Comala Document Management** report macro? See **workflow-report macro** and **Reporting Guide**.

Overview

The {`workflow-reporter`} macro is used to generate a collection of **Pages** and **News** (blog posts) objects to use with the **ServiceRocket Reporting for Confluence app** version 6.0 or above.

Using the Reporting add-on is an alternative to using the {`workflowreport`} macro; it allows you to create more advanced and customisable reports using ServiceRocket's reporting framework.

Where to use it?

Optional.

This is an optimised alternative to the **content-reporter** which provides access to workflow-related information.

The workflow-related information can be accessed through the {`report-info`} macro by using the Workflow Supplier.

For further documentation, please see: ServiceRocket Reporting documentation

Parameters

Parameter	Required	Default	Notes
`space`		`@self`	Which spaces should be included in the report? • `@self` – current space • `@all` – all spaces • Or specify a comma-separated list of space keys for a collection of spaces
`label`			Should the report be filtered by content label(s)? • Leave empty to include all pages and blog posts • Specify one label name to filter to a specific label • List multiple label names, separated by commas, to filter to content with any of those labels If using a list of labels, you can prefix the list with `&` (ampersand) to require that content has all the labels.
`filter`			A comma-separated list of CQL filters in the form **FieldName:Value** – the values must be indexed. • Workflow CQL Fields • Advanced Searching Using CQL (Atlassian) • CQL Field Reference (Atlassian) • CQL Function Reference (Atlassian) • CQL Keywords Reference (Atlassian) • CQL Operators Reference (Atlassian) • Performing Text Searches with CQL (Atlassian)
`state`			Should the report be filtered to specific state(s)? • Leave empty to report on all states • Specify one state name to report on that state • List multiple state names, separated by commas, to report on specific states
`max`		`100`	Maximum number of entries in the report
`sort`		`+modified`	The sort order: • + for ascending, `AZ` • - for descending, `ZA` And the sort field: • `modified` – the most recent date on which the content was modified • `created` – the date on which content was created • `pagestate` – the current workflow state of the content • `statechanged` – the date on which the state most recently changed • `statechangedby` – user who most recently changed the state

Example

The Reporting app report below will generate a report similar to the **states** report of the **{workflowreport}** macro:

```
{report-table}
 {workflow-reporter:spaces=@self|state=Published}
 {workflow-reporter}

 {report-column:title=Page}{report-info:content:title|link=true}{report-column}
 {report-column:title=Last Updated By}{report-info:content:modifier>name|link=true}{report-column}
 {report-column:title=Updated}{report-info:content:modification date}{report-column}
 {report-column:title=State}{report-info:workflow:state>name}{report-column}
 {report-column:title=State changed on}{report-info:workflow:state>date}{report-column}
 {report-column:title=State changed by}{report-info:workflow:state>user>name|link=true}{report-column}
{report-table}
```

All examples

- Reporting app - Pages in state for over 2 weeks
- Reporting app - Pages with specific workflow state

See also

Reporting Guide

Integration Guides:

- Workflow Supplier
- ServiceRocket Reporting for Confluence app
- ServiceRocket Scaffolding Forms and Templates app

Workflow Authoring Guide:

- Supplier References

Developer Guides:

- CQL Fields