

Compliance for Confluence

Introduction



Compliance for Confluence is an App available on both Confluence Server and Cloud which provides the features necessary to identify the nature of the data included in pages, restrict the visibility of sensitive data, and helps to educate employees on whether the data they are working on is sensitive, internal-only or public knowledge.

Introducing a classification policy which includes responsibilities on employees makes them more aware when handling potentially sensitive information and reduce the chances of a data breach.

In addition to this, restricting the visibility of pages to the specific employees that require access can prevent other employees ever having access to this information.

[Marketplace Listing](#)

[Get Support](#)

Server

Server/Data Center v2

- [Administrator Guide \(Server/Data Center\)](#) — Learn how to set up the App with your teams specific requirements.
 - [Automatically Restrict Pages \(Server/Data Center\)](#) — Set up automatic restriction of page editing and viewing based on the classification set.
 - [Bulk Classification \(Server/Data Center\)](#)
 - [Configure Classification Names and Descriptions \(Server/Data Center\)](#) — Edit Classification Levels to fit the needs of your Company.
 - [Disable Classification for a Space \(Server/Data Center\)](#) — If a particular Space does not require data classification features, it can be disabled by following these instructions.
 - [Force Classification \(Server/Data Center\)](#) — Learn how to make Classifying Pages a requirement for Users.
- [Getting Started \(Server/Data Center\)](#) — See an at-a-glance view of the features in the App and how to get your team started using the plugin in less than 10 minutes.
- [REST API](#) — View the extensive REST API available with Compliance for Confluence to script automation using another tool (e.g. Python)
- [User Guide \(User\)](#) — Learn how to use the App as an end-user who will perform classification.
 - [Classification Macro \(Server/Data Center\)](#)
 - [Classify a Page \(Server/Data Center\)](#) — Set the classification level for a page to one of the 4 options.
 - [View Classifications for a Space \(Server/Data Center\)](#) — View both pending and classified pages in a particular Space using the Search UI.
 - [View your Pending Classifications \(Server/Data Center\)](#) — View pages that you have created, but have not yet classified. This serves as a to-do list for the end-user.

Server/Data Center v3

- [What's New in v3](#)
- [Concepts](#) — There are 2 main functionalities provided by the Compliance for Confluence Server/Data Center App, which both help companies understand the data they store.
- [User Guide](#) — Learn how to use the App as an end-user who will perform classification and monitor the sensitive data they enter into pages.
 - [Data Classification \(User\)](#)
 - [Browsing Classification Information](#)
 - [Classify Pages](#)
 - [Sensitive Data Detection \(User\)](#)
 - [Viewing Sensitive Data on a Page](#)
- [Administrator Guide](#) — Learn how to set up the App with your teams specific requirements.
 - [Data Classification \(Administrator\)](#)
 - [Configure Classification Levels](#)
 - [Configure Automatic Restriction](#)
 - [Forcing Classification on Page Create/Edit](#)
 - [Bulk Change Classification](#)
 - [Statistics](#)
 - [Sensitive Data Detection \(Administrator\)](#)
 - [Enable Sensitive Data Detection](#)
 - [Configure Scan Options](#)
 - [Finding Sensitive Data](#)
 - [Dealing with Sensitive Data](#)
 - [Advanced Usage](#)
 - [Configuring Global Options](#)
 - [Show the Classification Level on Page Exports and Printouts \(Classification Level Macro\)](#)
 - [Viewing the Logs](#)
 - [Perform a Maintenance Scan](#)
 - [Performing an On-Demand Scan](#)
 - [Configuring Permissions](#)
 - [Troubleshooting](#)
 - [Enforce Restrictions](#)
 - [Classification History Optimization](#)
- [Automation](#)
- [Attributions](#)

Data Center Testing



Getting Started (Cloud)

See an at-a-glance view of the features in the App and how to get your team started using the plugin in less than 10 minutes.

Administrator Guide (Cloud)

Learn how to set up the App with your teams specific requirements.

- [Automatically Restrict Pages \(Cloud\)](#) — Set up automatic restriction of page editing and viewing based on the classification set.
- [Configure Classification Level Names and Descriptions \(Cloud\)](#) — Change the names and descriptions of Classification Levels to fit your organisation's needs.
- [Disable Classification for a Space \(Cloud\)](#) — If a particular Space does not require data classification features, it can be disabled by following these instructions.

User Guide (Cloud)

Learn how to use the App as an end-user who will perform classification.

- [Classify a Page \(Cloud\)](#) — Set the classification level for a page to one of the 4 starting options (up to 10 can be added).
- [View Classifications for a Space \(Cloud\)](#) — View both pending and classified pages in a particular Space using Compliance Search.
- [View your Pending Classifications \(Cloud\)](#) — View pages that you have created, but have not yet classified. This serves as a to-do list for the end-user.

Release Notes (Cloud)



Release Notes

Cloud Version	Notes	Features Introduced
24 Jan 2018	Initial release of the App, with feature parity across the two versions.	<ul style="list-style-type: none"> BYLINE UI SEARCH UI PAGE RESTRICTION
01 Apr 2018	Allow Renaming of Classification Levels. Renamed to Compliance for Confluence. Allow a Description	<ul style="list-style-type: none"> LEVEL DESCRIPTIONS REBRAND RENAME LEVELS