TERMINOLOGY MANAGER FOR CONFLUENCE CLOUD

Glossary

Old Cloud app to new Cloud app

Four steps, in this order. Step 1 must be done before you install the new app.

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1 Download your configuration

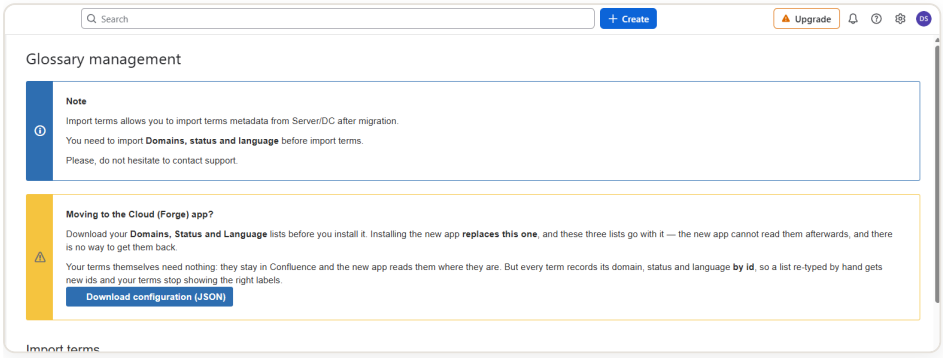
2 Install the new app

3 Import the configuration file

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1 Download your configuration

While the old app is still installed, open **Settings → Apps → Glossary management**. In the **Moving to the Cloud (Forge) app?** box, click **Download configuration (JSON)** and keep the file.



The Download configuration (JSON) button in the old app

DO THIS FIRST

Installing the new app replaces the old one, and your Domains, Statuses and Languages lists go with it. This file is the only copy of them, and it cannot be downloaded afterwards.

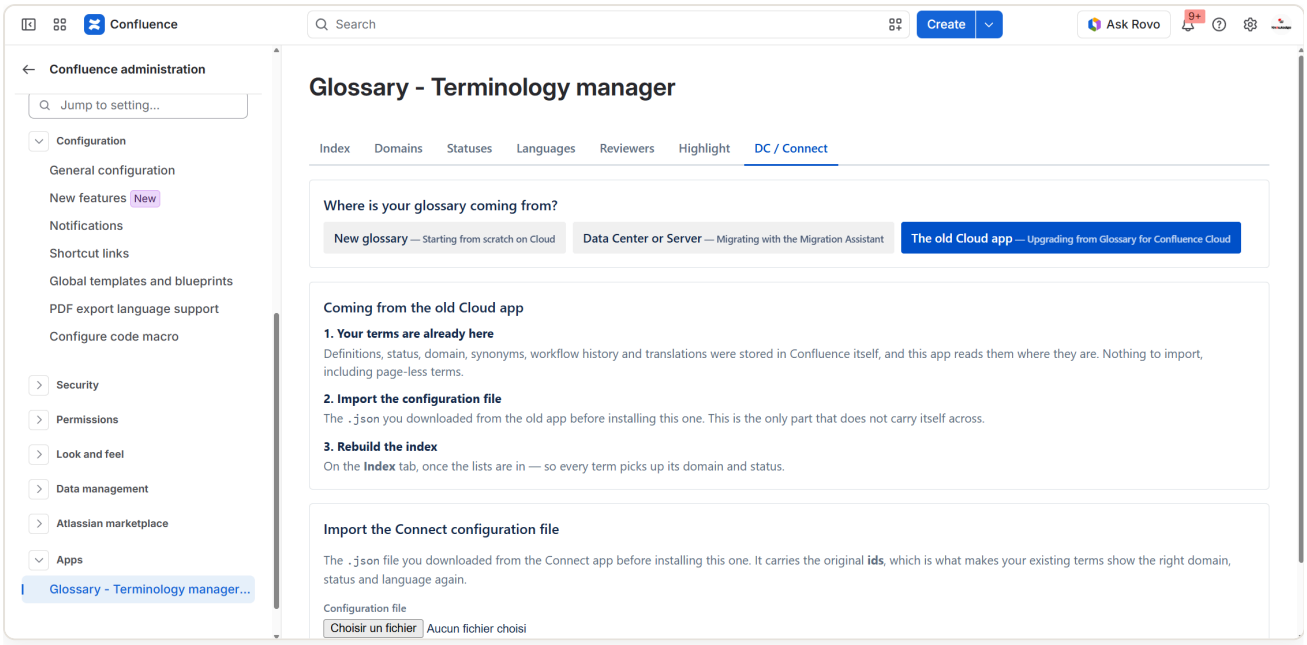
2 Install the new app

Install **Glossary - Terminology manager** from the Atlassian Marketplace.

Your terms are already there. Definitions, status, domain, synonyms, history and translations are kept in Confluence, and the new app reads them directly.

3 Import the configuration file

Open **Confluence settings → Apps → Glossary - Terminology manager**, go to the **DC / Connect** tab and choose **The old Cloud app**.



The DC / Connect tab, The old Cloud app selected

In **Import the Connect configuration file**, choose the `.json` file from step 1 and click **Import all three lists**.

4 Rebuild the index

Open the **Index** tab and click **Rebuild index**.

✓ WHAT YOU SHOULD SEE

In **Apps** → **Glossary**, your terms with their domain, status and language. Pages using the Glossary macros display as before. The migration is complete.

i NEED A HAND

Write to support with the step you are on and the message shown on screen.