

Installation

Nextcloud Office is built on Collabora Online which requires a dedicated service running next to the Nextcloud webserver stack. There are several ways to run the coolwsd service.

- **Nextcloud All In One:** Nextcloud Office comes preinstalled out of the box in the [Nextcloud All In One](#) setup and provides easy deployment and maintenance with most features included in this one Nextcloud instance.

For manual installations there are multiple options to get Nextcloud Office deployed:

- **Installation through distribution packages**

There are packages for all major Linux distributions available which allow deploying a Collabora Online server through installing it through the regular package management.

For an example installation guide on Ubuntu, see: [Installation example on Ubuntu 24.04](#)

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<https://www.collaboraoffice.com/code/linux-packages/>

<https://sdk.collaboraonline.com/docs/installation/index.html>

- **Installation through Docker**

Docker images are available for deploying the Collabora Online server in container environments. For a detailed step by step guide, see: [Installation example with Docker](#)

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[https://sdk.collaboraonline.com/docs/installation/CODE_Docker_image.h](https://sdk.collaboraonline.com/docs/installation/CODE_Docker_image.html)

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- **Built-in CODE server**

This app provides a built-in server with all of the document editing features of Collabora Online. Easy to install, for personal use or for small teams. A bit slower than a standalone server and without the advanced scalability features. Installation can be performed by enabling the according Nextcloud app. Further details can be found in the [app documentation](#).

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This is the default option which works out of the box in most scenarios, however for improved performance it is highly recommended to switch

to a dedicated Collabora Online installation using one of the other options.

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In most scenarios running a dedicated Collabora Online server will require some sort of reverse proxy to be setup in front of it. For more details see [Reverse proxy](#).

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cocobook-sync 2026-10-28 16:30:18 UTC

cocobook-sync 2026-10-29 01:09:26 UTC