

AWS Frontier Installation Guide

1. The first step for usage and modification of the app is to set up the development environment for Nextcloud. Begin by opening the tutorial below:
"Tutorial: Setting up a Development Environment."
<https://cloud.nextcloud.com/s/iyNGp8ryWxc7Efa?path=%2F1%20Setting%20up%20a%20development%20environment>
2. Choose the tutorial for your operating system and follow it to completion
3. Locate Your App Folder: First, navigate to the nextcloud-docker-dev folder. Inside it, enter the workspace/server/apps-extra directory.
4. Transfer the app into Nextcloud: Place the entire "catgifs" folder found in the "code" section of the final deliverable into in the apps-extra directory.
5. Access Nextcloud: Open your web browser and log in to your Nextcloud instance.
6. Navigate to Apps Section
7. Click on your profile picture or avatar, located in the top right corner of the Nextcloud Interface.
8. From the dropdown menu, select "Apps." This will take you to the 'Apps' section of Nextcloud.
9. In the 'Apps' section, look for "Frontier" under the 'Your apps' category.
10. To activate AWS Frontier, click on the "Enable" button. Click this, followed by the "Enable" button to proceed.
11. Confirmation: Once enabled, your app should now be visible in the top menu bar of Nextcloud, identifiable by a small AWS Frontier logo.
12. Once the app and environment have been setup, follow our AWS User Manual guide to learn how to add the necessary permissions and get the AWS API key.
https://www.youtube.com/embed/PTPvW1U90j8?si=qmsZVv_KtXnuktrA