

Enable Required Firebase APIs for Chromebook Management

Required Google Cloud APIs

FileWave 15.4.0 and later requires the Firebase Management API and Firebase Cloud Messaging API for Chromebook management. Both services must be enabled in the same Google Cloud project used by the FileWave Google integration.

When to check

Check these APIs during initial Chromebook setup, before upgrading an older FileWave environment to 15.4.0 or later, and when Google synchronization reports that a required API is disabled. Enabling them before the FileWave upgrade is safe.

Enable and verify the APIs

1. Open [Google Cloud APIs & Services](#) and select the project configured for FileWave.
2. Enable Firebase Management API ([firebase.googleapis.com](#)) and Firebase Cloud Messaging API ([fcm.googleapis.com](#)). The [direct enablement link](#) opens both services together.
3. If the correct project is unclear, compare it with the project and service-account configuration described in [Chromebook Client Pre-Requisites](#) before enabling services.

Select the Google Cloud project used by FileWave, then choose Next.

Google Cloud

My First Project ▼

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Enable access to APIs

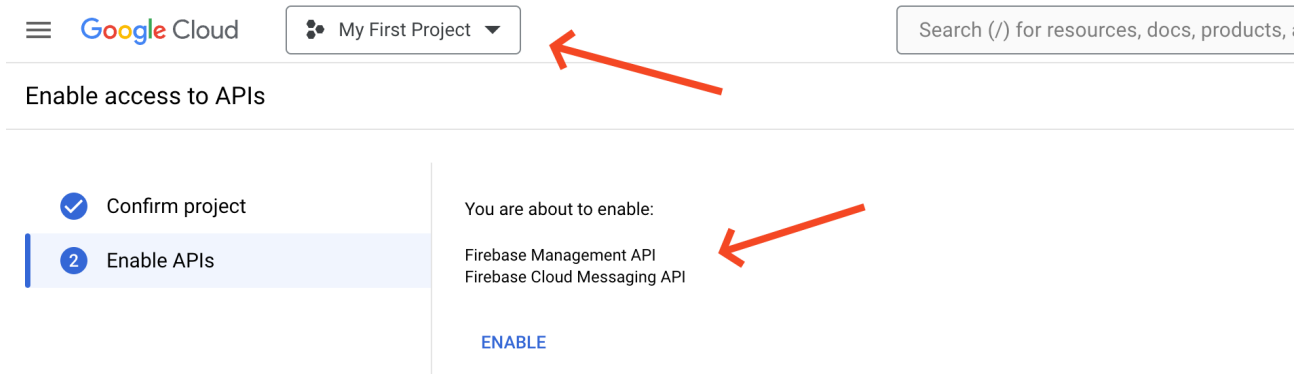
✓ Confirm project

2 Enable APIs

You are going to make changes to project 'starlit-badge-383603'. If this is not the project you intended to use, you can select or create a different project using the project selector above.

NEXT

Confirm that both APIs are listed, then choose Enable.



In FileWave Central 15.4.0 or later, open Settings > Google, run or observe a synchronization, and confirm that the status no longer reports either API as disabled.

Related content

- [Chromebook Client Pre-Requisites](#)
- [Update your apps to the latest Firebase Cloud Messaging APIs and SDKs](#)

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