

1. Create a New Version

- Click the “+ **Version or Platform**” button on the top left.
- Select **iOS** and enter the **new version number** (e.g., 1.0.1, 2.0).
- Click **Create**.

2. Fill in Version Information

Under **Version Information**, provide:

- **What’s New in This Version:**
Write user-facing release notes, e.g.:

“New: Added support for custom algorithm selection in the Manage tab.”
“Bug Fix: Resolved issue with algorithm not loading properly.”
 - **App Previews & Screenshots:** [Important !]
Upload updated screenshots if your UI changed.
 - **Description, Keywords, Support URL, etc.**
Update if needed (usually same as previous version).
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3. Assign Your TestFlight Build to This Version

- Go to the **Build** section under your new version.
- Click “**Select a build before you submit your app.**”
- Choose the uploaded **TestFlight build** you want to release.

4. Submit for App Review

- Make sure all fields are complete (no red warnings).
- Click “**Submit for Review**”.

5. Release the App

Once approved, you have 2 options:

Manual Release:

- Go to the **App Store > Versions > iOS**, and click **“Release This Version”**.

Automatic Release:

- You can also choose “Automatically release this version once it’s approved” during submission.