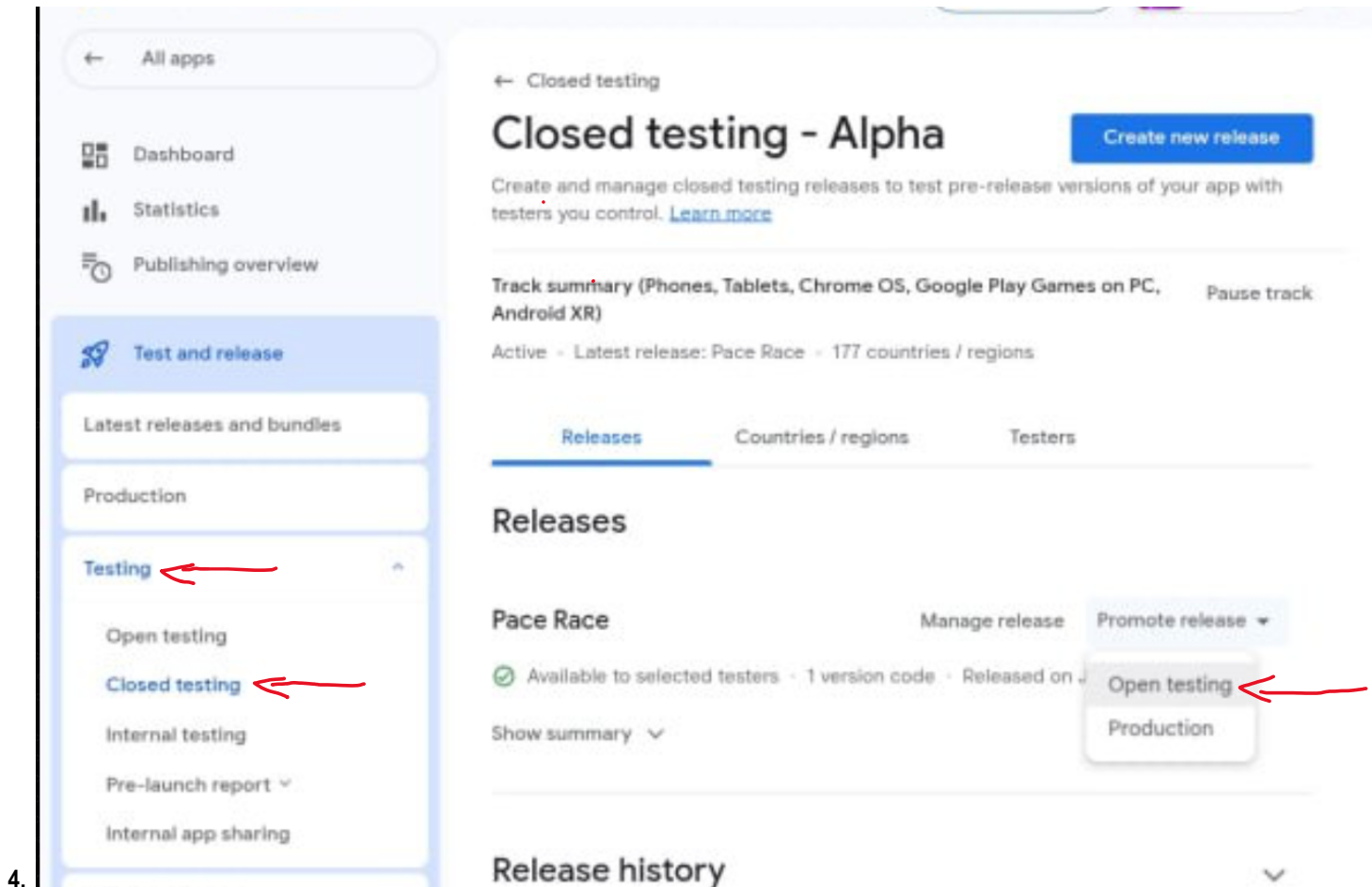


1. Select an Application
2. On the left side menu, under **"Release"**, click **Testing > Closed Testing**
3. Under your .aab file, click Promote **Release > Open Testing**



4. You will be redirected to the menu **Release > Open Testing**.
5. Write some release notes (something like "Bug fix" "Stability improvements", "Stable release", or etc.)
6. Click **"Save"** and then click **"Review Release"**.
7. Create production release

**Release details**

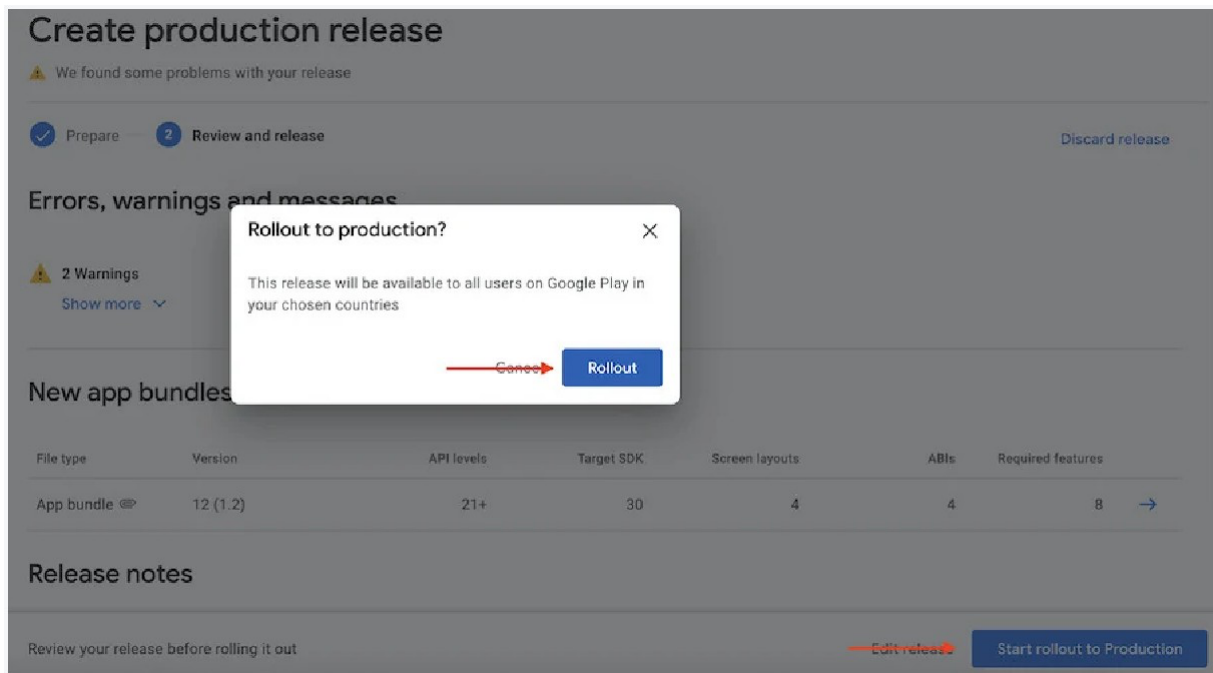
Release name \*  8 / 50

Release notes [Copy from a previous release](#)

Release notes provided for 1 language  
Let users know what's in your release. Enter release notes for each language within the language tags.

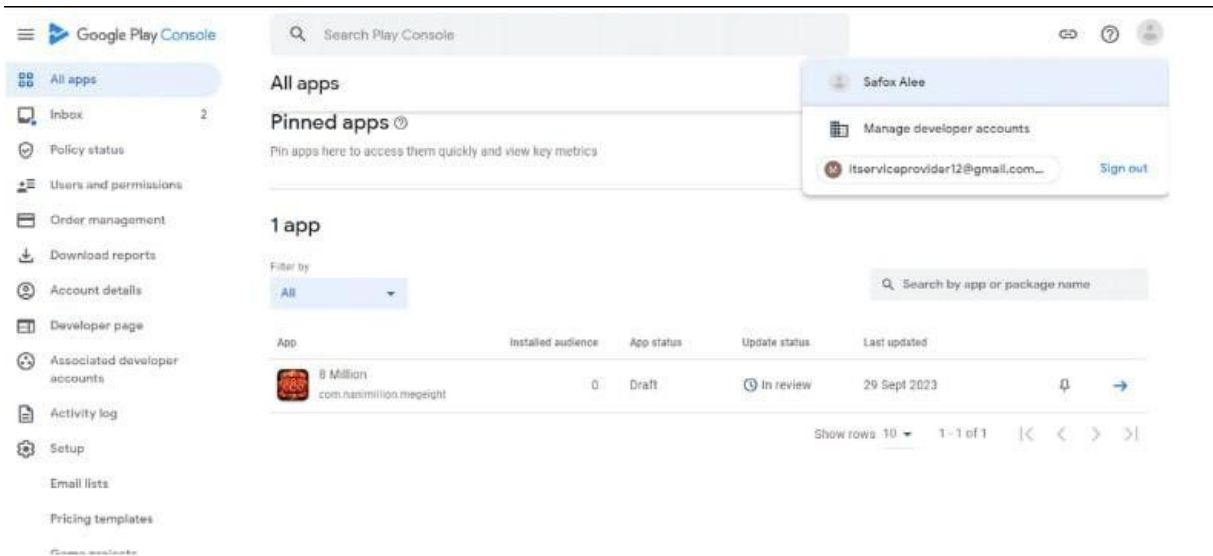
Changes saved. You can now review your release before rolling it out. [Discard changes](#) [Save](#) [Review release](#)

8. On the new page, click **"Start rollout to Open Testing"**, and then confirm with **"Rollout"**.



9. After you have Promote app to Release (completed all the steps above), be sure to go to the "All applications" page, click on the upper right corner (so that the email and name of the console owner can be seen) and take a first screenshot of the entire page. Next click on the application and go to "Dashboard" and take a second screenshot of the entire page. Send this screens to your manager - the person who sent you this instruction.

#### Screenshot 1 example of what we need



Screenshot example of what we need

#### Screenshot 2 example of what we need

