1. Prepare Your Release Build : -

Generate a Release Build (.aab recommended)

If you're using Android Studio:

- Go to Build > Build Bundle(s) / APK(s) > Build Bundle.
- Output is in: app/build/outputs/bundle/release/app-release.aab
- Make sure it's signed with your release key.

2. Discard Any Draft Release (Important!): -

Before uploading a new release:

- 1. Go to Testing > Closed testing.
- **2.** Select the existing track (e.g., Closed testing).
- **3.** If there's a draft release, you'll see a status like: "Draft release" with a "Discard" button.
- 4. Click Discard to delete the draft.

Important: Do this before uploading a new build to avoid errors.

3. Upload to Closed Testing: -

- 1. Navigate to Release > Testing > Closed testing.
- 2. If needed, create a new testing track.
- 3. Click "Create new release".
- 4. Choose Google Play App Signing if prompted.
- 5. Upload your .aab file.

- 6. Add:
 - Release name
 - Release notes
- 7. Click Save then Review release.
- 8. Click Start rollout to testers.

This will send the build to closed testers only.

4. Invite Testers: - [If you want to add new tester]

- Under the Closed testing track, go to Testers.
- Select the email list or Google Groups.
- Add emails or publish the opt-in link for testers.

5. Promote to Production: -

• After Testing – Prepare for Production

Once testing is successful:

- 1. Go to Release > Production.
- 2. If a draft release exists here, discard it first.
 - You'll see "Discard" next to the draft release.
- 3. After Discarded version then after you can move **close testing** to **production** and submit for **review**.