1.Deploy application on play store

To deploy an application on the Google Play Store, you'll need to follow these general steps:

1. Create a Developer Account:

- Sign up for a Google Play Developer account at the Google Play Console.
- Pay the one-time registration fee.

2. Prepare Your App:

- Ensure your app is ready for release with necessary features and functionality.
- Test your app thoroughly to identify and fix any bugs or issues.

3. Create a Release Build:

 Build a signed APK (Android Package) for your app. This involves configuring your app's settings, generating a signing key, and building a release version of your app.

4. Prepare Assets:

 Prepare high-quality graphics, screenshots, and promotional materials for your app listing.

5. Set Up Your App Listing:

- In the Google Play Console, create a new listing for your app.
- Add the necessary information, including the app title, description, screenshots, and other details.

6. Configure Pricing and Distribution:

- Decide whether your app will be free or paid.
- Choose the countries where your app will be available.

7. Upload Your Release Build:

• Upload the signed APK to the Google Play Console.

8. Set Up In-App Purchases (if applicable):

• If your app includes in-app purchases, set them up in the console.

9. Set Up App Content Ratings:

• Complete content rating questionnaires to assign age-appropriate ratings to your app.

10. Review and Publish:

- Submit your app for review on the Google Play Console.
- Google will review your app to ensure it complies with their policies.

11. Launch Your App:

• Once your app is approved, you can publish it on the Google Play Store.

Please note that these are general steps, and the exact details may vary. Be sure to refer to the Google Play Console documentation for the most up-to-date and detailed information on each step.