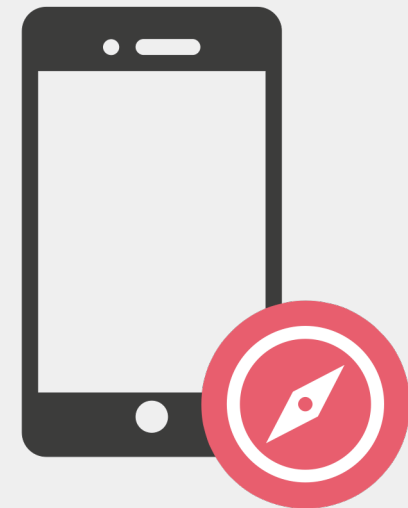


# Storegang

## COMPASS NUM-APP

04.05.2021



# Objectives

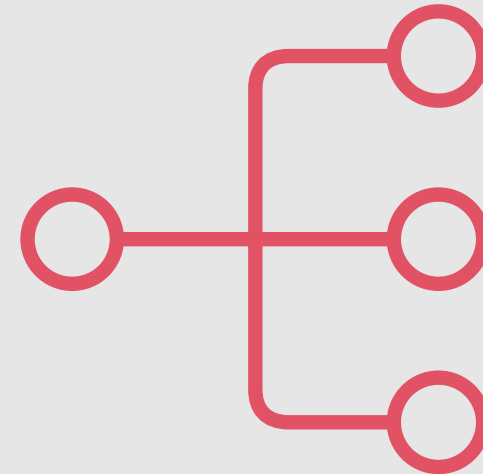
After this session, you should be able to:

- Sign up for developer accounts
- Publish your app to Google Play and the Apple App Store



# Agenda

- Developer Accounts
- Building the App
- Android: Google Play Console
- iOS: Apple Store Connect
- Tipps & Tricks



# Developer Accounts

# Developer Account - Google

- One-time fee of 25\$
- Add multiple users to account with different roles
- Publish app(s) to Google Play
- Testing app(s) via Google Play

# Google Play Console

Google Play Console

🔗 ? 👤

- ☰ All apps
- 📧 Inbox 13
- 🛡️ Policy status
- 👤 Users and permissions
- 📁 Order management
- ⬇️ Download reports
- ⚙️ Settings

## Users and permissions

Manage who has access to your developer account, invite new users, and grant permissions. [Show more](#)

Users
Access requests (0)

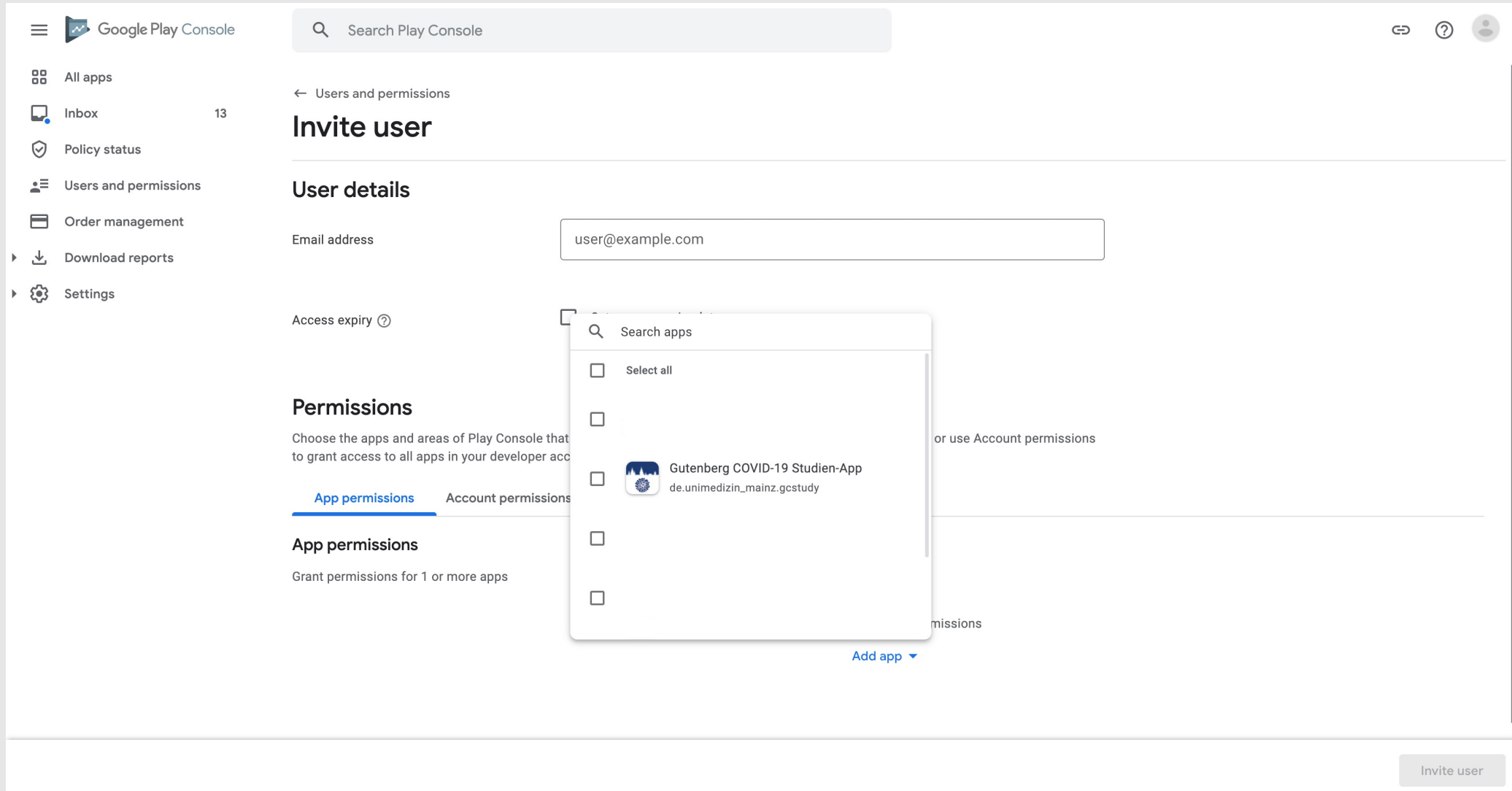
☰ Add filter

**6 users**
Manage users ▾
Export user list
Invite new users

Email address	Name	Status	
		<span style="color: green;">✔</span> Active Expires Jul 31, 2021	<a href="#">Manage →</a>
		<span style="color: green;">✔</span> Active Expires Jul 31, 2021	<a href="#">Manage →</a>
laureen.schausberger@ibm.com	Laureen Schausberger	<span style="color: green;">✔</span> Active Expires Sep 30, 2021	<a href="#">Manage →</a>
		<span style="color: green;">✔</span> Active Never expires	
		<span style="color: red;">⊖</span> Expired Expired Sep 1, 2020	<a href="#">Manage →</a>
		<span style="color: red;">⊖</span> Expired Expired Aug 4, 2020	<a href="#">Manage →</a>


Show rows: 50 ▾ 1 - 6 of 6
 ⏪ < > ⏩


# Google Play Console






Invite user








# Google Play Console


Google Play Console



---

-  All apps
-  Inbox 13
-  Policy status
-  Users and permissions
-  Order management
-  Download reports
-  Settings

## Invite user

---

## Permissions

Choose the apps and areas of Play Console that this user has access to. Grant permissions for individual apps, or use Account permissions to grant access to all apps in your developer account. Some account permissions give additional access.

App permissions
Account permissions

### Account permissions

Grant permissions for all apps in your developer account

App access	<input type="checkbox"/> <b>Admin (all permissions)</b> Users with this permission get all other permissions for your developer account. They can also invite new users to your developer account, remove users, manage all other user's permissions, change access expiry dates, and view changes made in Play Console using the activity log.  Some additional actions can only be done by the account owner, like agreeing to Terms of Service agreements.
	<input type="checkbox"/> <b>View app information and download bulk reports (read-only)</b> View all app information, including any associated Play Games Services projects - but not financial data. Users with this permission can also download bulk reports, and will be able to view any new apps that you add to Play Console in the future.  This permission does not allow users to edit information, or make any changes. To grant access to financial data, give users the 'View financial data' permission.
Financial data	<input type="checkbox"/> <b>View financial data, orders, and cancellation survey responses</b> View financial reports, sales reports, and orders; view buyer metrics on the User acquisition page; access the Purchases API; view revenue information for any associated Play Games Services projects; and download written responses to the cancellation survey
	<input type="checkbox"/> <b>Manage orders and subscriptions</b> View orders, refund orders, and cancel subscriptions. Users also need the 'View financial data' permission to view aggregate financial reports.

Invite user



# Developer Account - Apple

- For free – private Account (= Apple ID)
  - No chance to publish app
  - Can be used to start developing on Apple platforms
  - Allows to use XCode and other Apple development tools
- 99\$/year - [Developer Program](#)
  - Needed to publish app(s) on the App Store
  - Supports multiple developers/roles in one Developer Program
  - Allows advanced capabilities (Apple Pay, Push Notifications,...)
  - Allows testing via Testflight

# Building the App

# APK/AAB

- APK = Android App Package
  - Package file format for Android OS
  - Comes for different devices/architectures
  - Can be directly installed on mobile device
    - No need for official release(s) on Google Play
    - Can be downloaded from anywhere (website, cloud, etc)
- AAB = Android App Bundle
  - Publishing format for Android OS
  - Bundles multiple .apk files for different architectures
  - Is uploaded to Google Play

# Android

To generate a single .apk-file run:

```
npm run build_apk
```

The generated .apk-file can be found here:

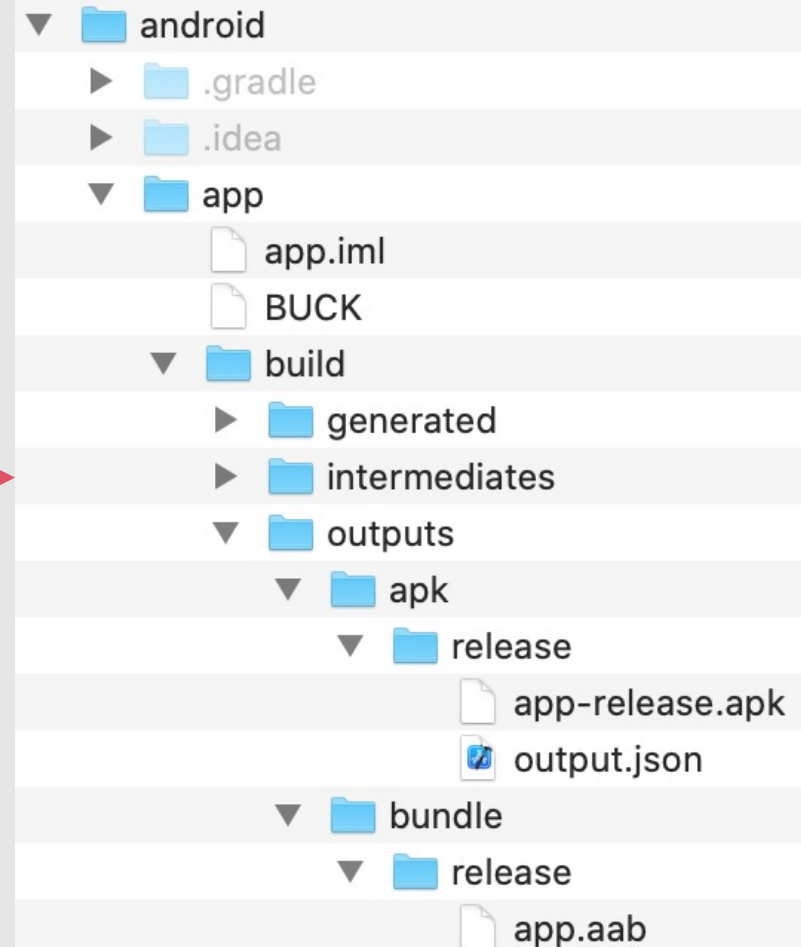
```
android/app/build/outputs/apk/release
```

To generate a .aab-file run:

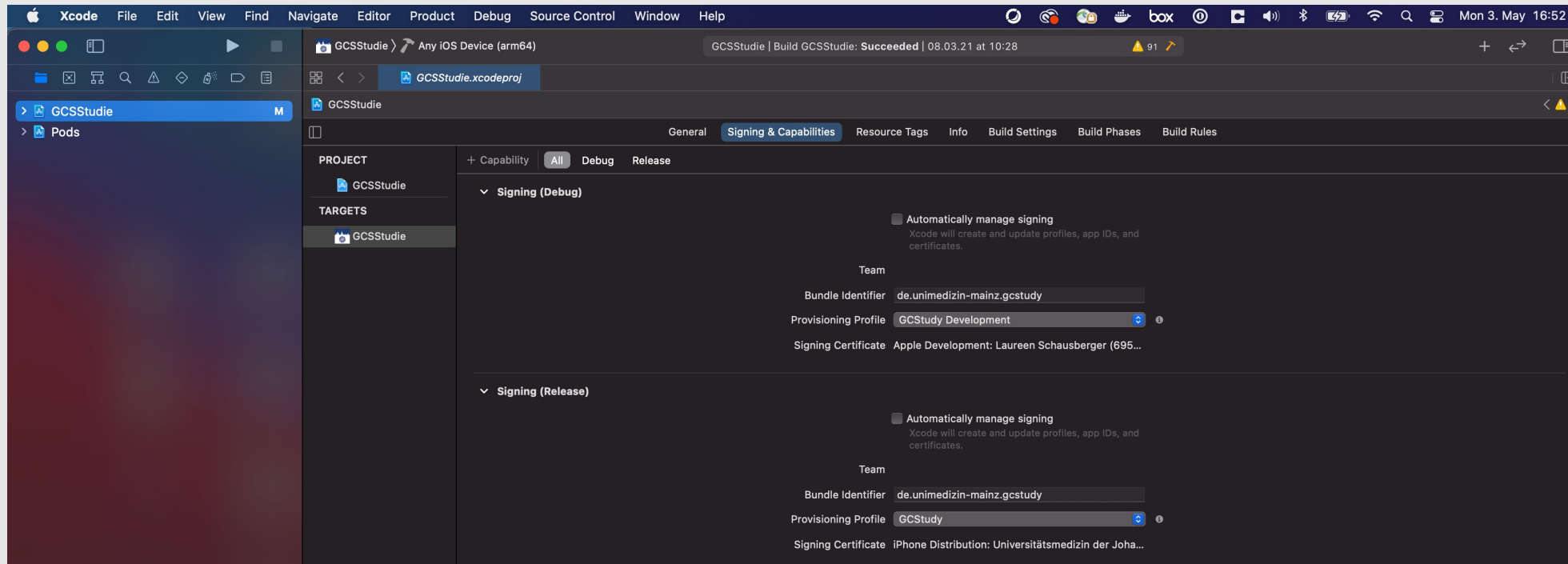
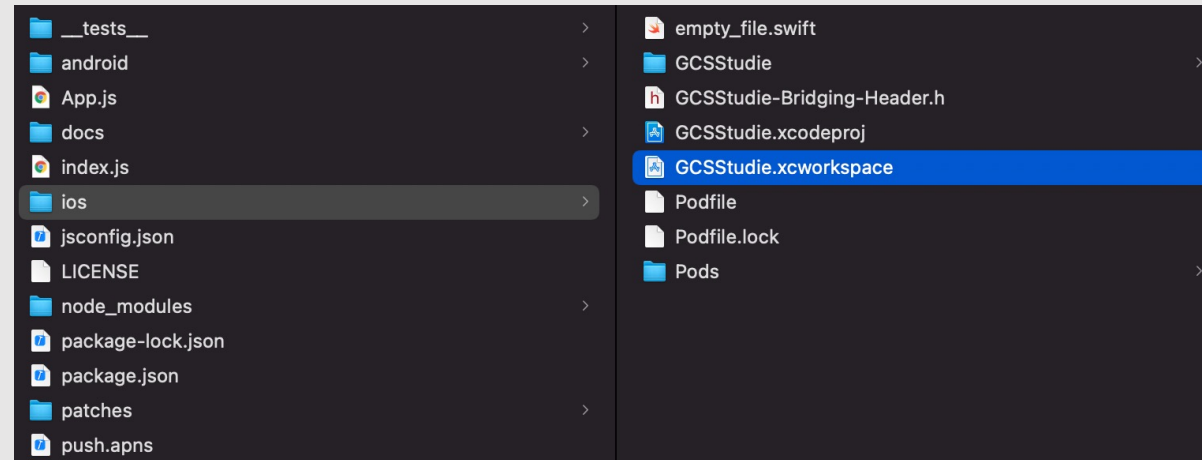
```
npm run build_aab
```

The generated .aab-file can be found here:

```
android/app/build/outputs/bundle/release
```



# ios



# ios

The screenshot shows the Xcode interface with the 'Archives' view selected. The left sidebar contains navigation options like 'UMessenger...', 'Products', 'Archives', 'Reports', 'Crashes', 'Disk Writes', 'Energy', 'Metrics', 'Battery Usage', 'Disk Writes', 'Hang Rate', 'Launch Time', 'Memory', and 'Scrolling'. The main area displays a table of archives with columns for Name, Creation Date, Version, and Status. The right sidebar shows options to 'Distribute App', 'Validate App', and 'Details' for the selected archive.

Name	Creation Date	Version	Status
[Redacted]	16. Apr 2021 at 13:15	1.0.0 (6)	Uploaded
[Redacted]	30. Mar 2021 at 09:56	1.0.0 (5)	Uploaded
[Redacted]	29. Mar 2021 at 12:30	1.0.0 (4)	Uploaded
f	26. Mar 2021 at 12:11	1.0.0 (3)	Uploaded
[Redacted]	19. Feb 2021 at 13:19	0.0.2 (2)	Uploaded
[Redacted]	2. Feb 2021 at 17:31	0.0.1 (1)	Uploaded
[Redacted]	25. Jan 2021 at 19:45	0.0.1 (0)	Uploaded
[Redacted]	25. Jan 2021 at 14:52	0.0.1 (0)	Upload failed

Details for the selected archive:

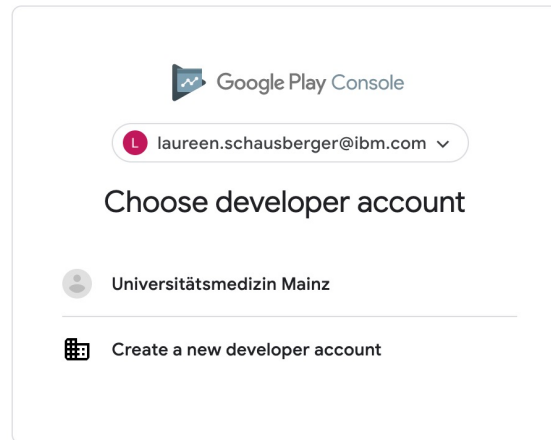
- Version 1.0.0 (6)
- Identifier de.unimedizin-mainz..
- Type iOS App Archive
- Team AM6AWCQXB7
- Architectu... arm64

Buttons: Distribute App, Validate App, Download Debug Symbols, Show Status Log

Filter: 10 archives


# Android (Google Play Console)




# Google Play Console [Link](#)






# Google Play Console


Google Play Console

 All apps


Create app

**All apps**


i **We're prioritizing reviews for your app**

Due to adjusted work schedules at this time, we are currently experiencing longer than usual review times. Reviews for your app are being prioritized, and updates will be approved as soon as possible.

**Pinned apps** ?


Manage pinned apps

Hide ^



**Gutenberg COVID-19 Studien-App**

de.unimedizin\_mainz.gcstudy · Last updated Nov 20, 2020 · Production

[View app](#) →

Installed audience ?

**3.75K**

6.7% ▲ vs. previous 30 days

User acquisition ?

**394**

vs. previous 30 days

Google Play rating ?

**4.200 ★**




Gross revenue ?

**-**


**6 apps**

Filter by

All ▼

App	Installed audience	App status	Update status	Last updated		
6	Production	Sep 7, 2020		<a href="#">View app</a> <span style="font-size: 0.8em;">→</span>		
 Gutenberg COVID-19 Studien-App <small>de.unimedizin_mainz.gcstudy</small>	3.75K	Production	Nov 20, 2020		<a href="#">View app</a> <span style="font-size: 0.8em;">→</span>	

04.05.2021/ © 2021 IBM Corporation



# Google Play Console

Google Play Console

Search Play Console

All apps

Inbox 14

Policy status

Users and permissions

Order management

Download reports

Settings

## Create app

App name

This is how your app will appear on Google Play. It should be concise and not include price, rank, any emoji or repetitive symbols. 7 / 50

Default language

App or game

You can change this later in Store settings

App

Game

Free or paid

You can edit this later on the Paid app page

Free

Paid

*i* You can edit this until you publish your app. Once you've published, you can't change a free app to paid.

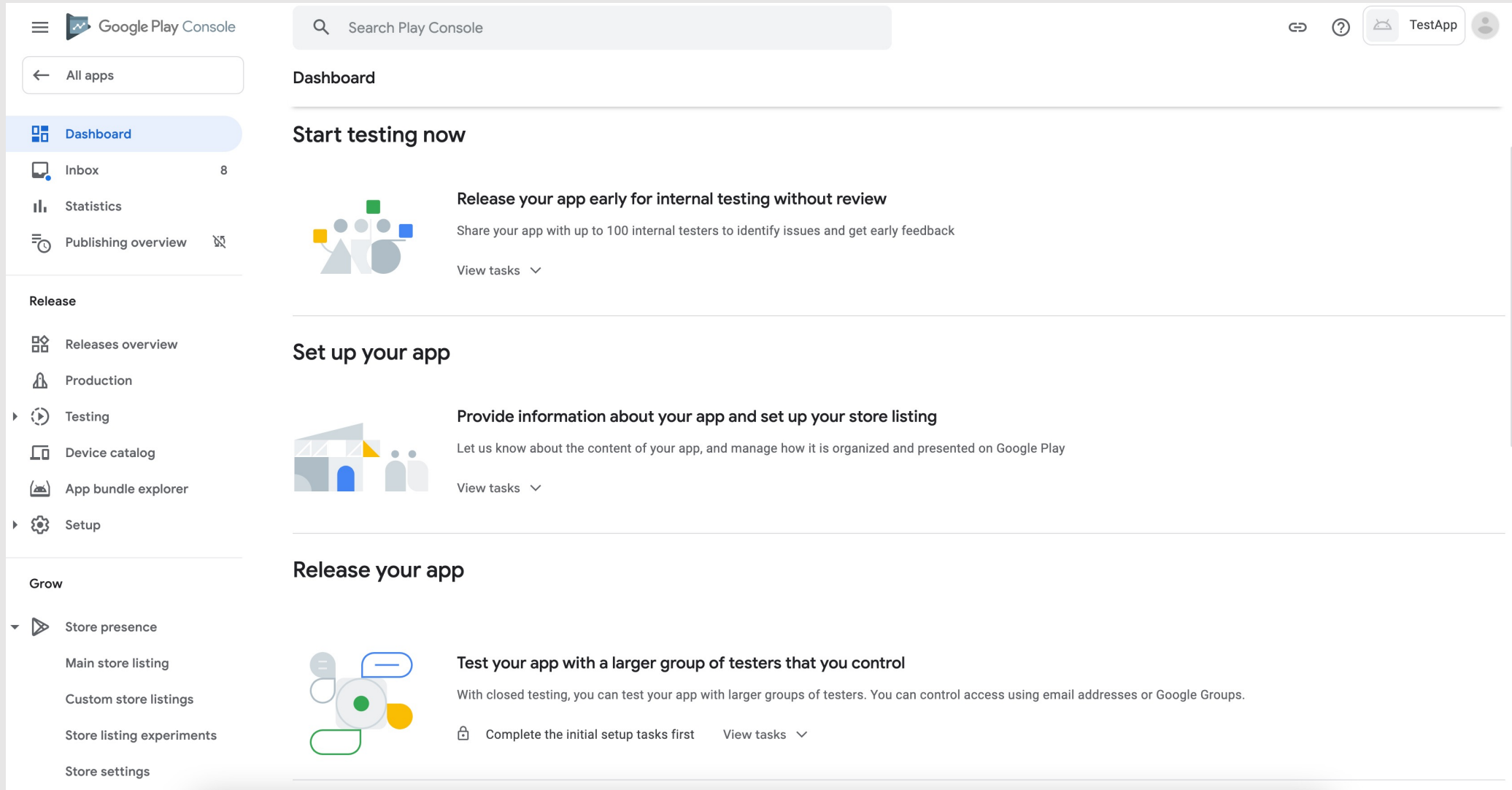
## Declarations

Developer Program Policies  Confirm app meets the Developer Program Policies

The application meets [Developer Program Policies](#). Please check out [these tips on how to create](#)

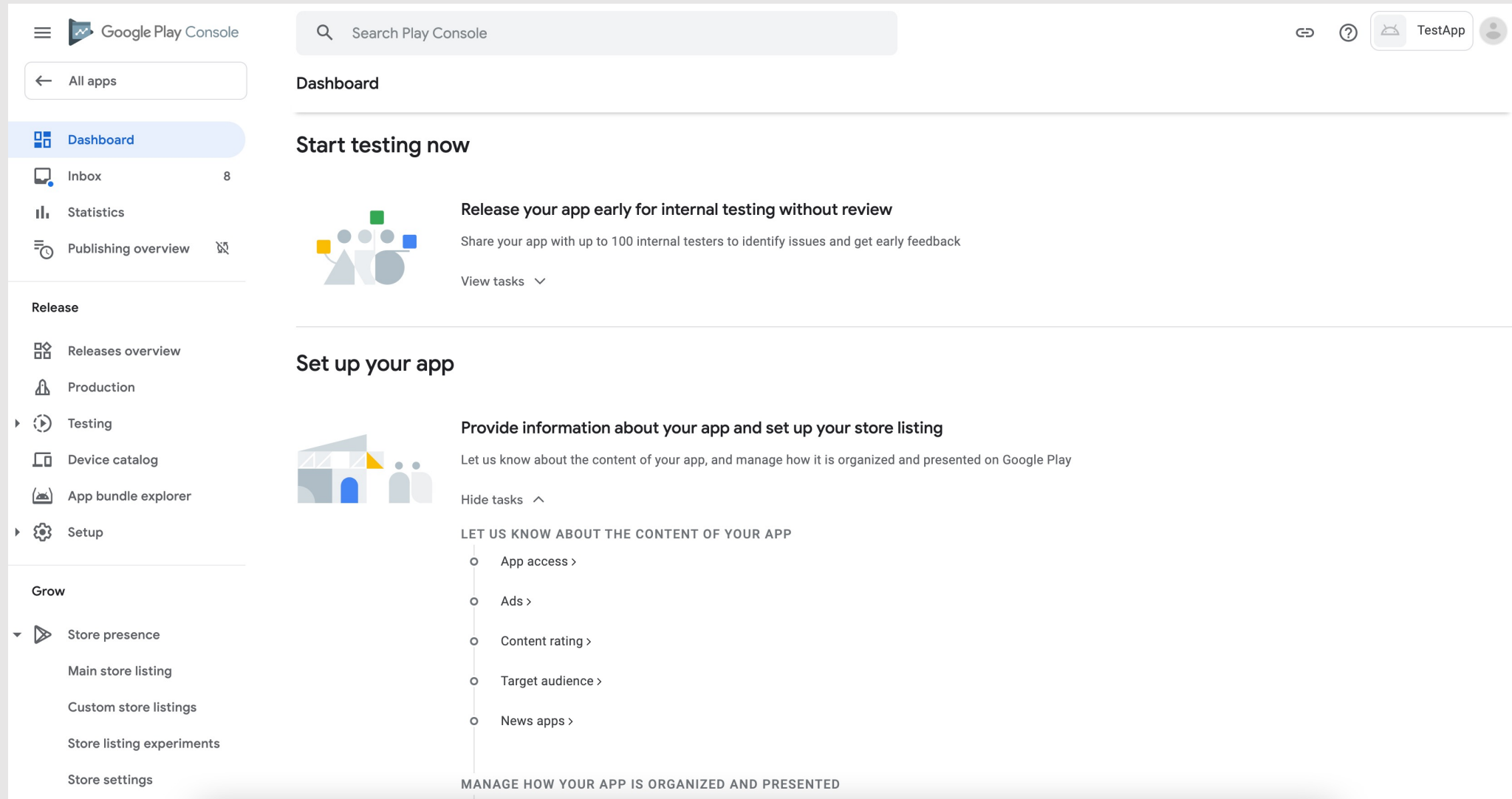
Cancel

# Google Play Console



The screenshot shows the Google Play Console interface. At the top, there is a search bar and a user profile icon labeled 'TestApp'. The left sidebar contains navigation options: 'All apps', 'Dashboard' (selected), 'Inbox' (8), 'Statistics', 'Publishing overview', 'Release' (with sub-items: Releases overview, Production, Testing, Device catalog, App bundle explorer, Setup), and 'Grow' (with sub-items: Store presence, Main store listing, Custom store listings, Store listing experiments, Store settings). The main content area is titled 'Dashboard' and features three primary task cards: 1. 'Start testing now' with the sub-heading 'Release your app early for internal testing without review' and the description 'Share your app with up to 100 internal testers to identify issues and get early feedback'. 2. 'Set up your app' with the sub-heading 'Provide information about your app and set up your store listing' and the description 'Let us know about the content of your app, and manage how it is organized and presented on Google Play'. 3. 'Release your app' with the sub-heading 'Test your app with a larger group of testers that you control' and the description 'With closed testing, you can test your app with larger groups of testers. You can control access using email addresses or Google Groups.' Each card includes a 'View tasks' link.

# Google Play Console



The screenshot shows the Google Play Console interface. At the top, there is a search bar labeled "Search Play Console" and a user profile icon labeled "TestApp". The left sidebar contains navigation options: "All apps", "Dashboard" (selected), "Inbox" (8), "Statistics", "Publishing overview", "Release" (Releases overview, Production, Testing, Device catalog, App bundle explorer), and "Grow" (Store presence, Main store listing, Custom store listings, Store listing experiments, Store settings). The main content area is titled "Dashboard" and features two primary sections: "Start testing now" and "Set up your app".

**Start testing now**

**Release your app early for internal testing without review**

Share your app with up to 100 internal testers to identify issues and get early feedback

View tasks ▾

**Set up your app**

**Provide information about your app and set up your store listing**

Let us know about the content of your app, and manage how it is organized and presented on Google Play

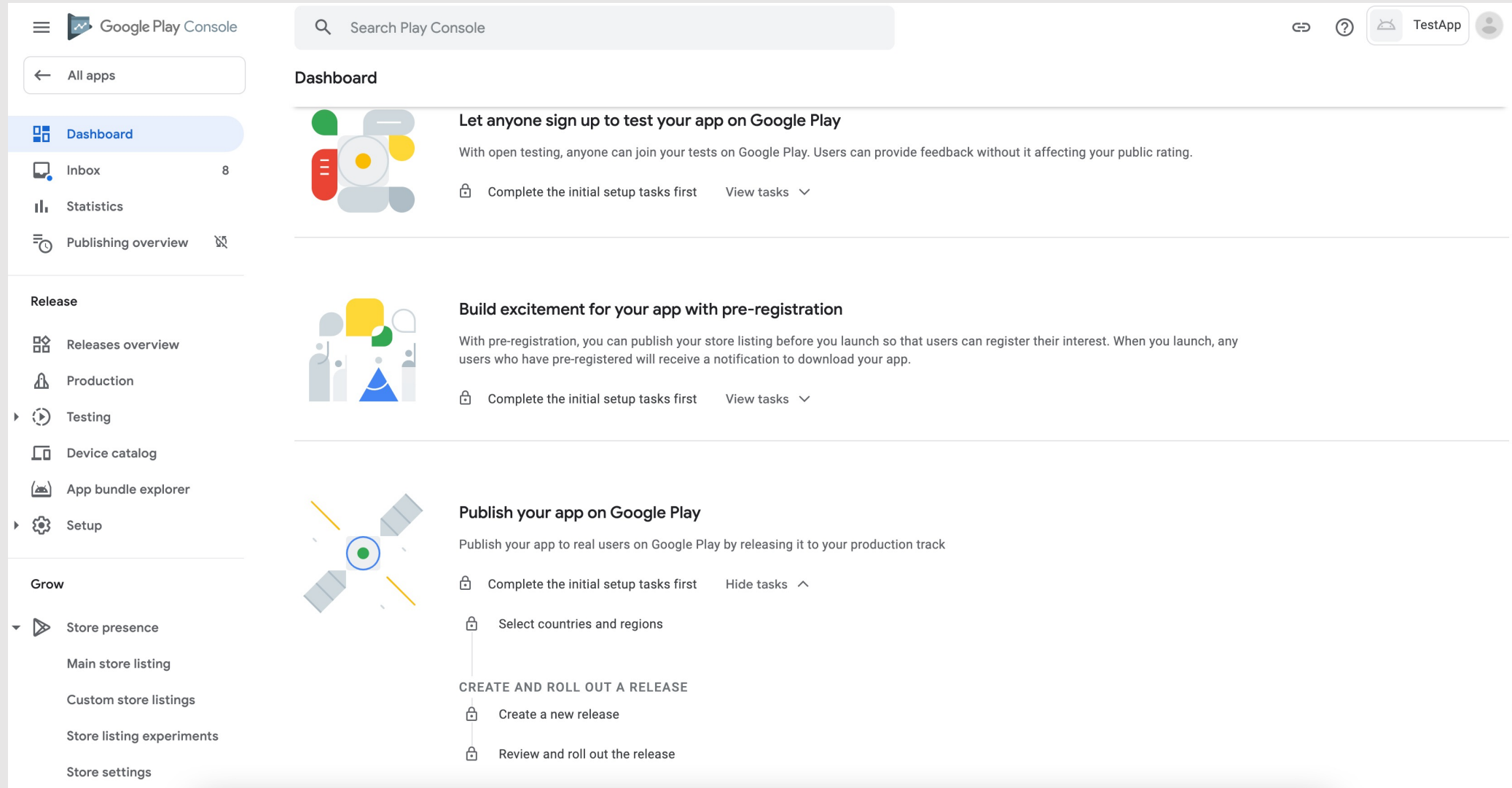
Hide tasks ▲

LET US KNOW ABOUT THE CONTENT OF YOUR APP

- App access >
- Ads >
- Content rating >
- Target audience >
- News apps >

MANAGE HOW YOUR APP IS ORGANIZED AND PRESENTED

# Google Play Console



The screenshot shows the Google Play Console interface. At the top, there is a search bar for "Search Play Console" and a "TestApp" button. The left sidebar contains navigation options: "All apps", "Dashboard", "Inbox" (8), "Statistics", "Publishing overview", "Release" (Releases overview, Production, Testing, Device catalog, App bundle explorer, Setup), and "Grow" (Store presence, Main store listing, Custom store listings, Store listing experiments, Store settings). The main content area is titled "Dashboard" and features three primary cards:

- Let anyone sign up to test your app on Google Play**: Includes a description of open testing and a task to "Complete the initial setup tasks first" with a "View tasks" dropdown.
- Build excitement for your app with pre-registration**: Includes a description of pre-registration and a task to "Complete the initial setup tasks first" with a "View tasks" dropdown.
- Publish your app on Google Play**: Includes a description of publishing to the production track and a task to "Complete the initial setup tasks first" with a "Hide tasks" dropdown. Below this, a section titled "CREATE AND ROLL OUT A RELEASE" lists tasks: "Create a new release" and "Review and roll out the release".


# Google Play Console

Live Demo

# iOS (App Store Connect)

# Apple Developer

[Link](#)

 **Developer** Account

---


Program Resources

- Overview**
- Membership
- Certificates, IDs & Profiles
- App Store Connect
- CloudKit Dashboard
- Code-Level Support

Additional Resources


- Documentation
- Downloads
- Forums
- Feedback Assistant
- Account Help
- Contact Us

## Apple Developer Program



**Certificates, Identifiers & Profiles**

Manage the certificates, identifiers, profiles, and devices you need to develop and distribute apps.



**App Store Connect**

Publish and manage your apps on the App Store with App Store Connect.



# Apple Developer

Apple Developer

## Certificates, Identifiers & Profiles

Certificates

Identifiers

Devices

Profiles

Keys

More

### Identifiers +

🔍 App IDs ▾

NAME <span>▾</span>	IDENTIFIER	PLATFORM
Compass	de.unimedizin-mainz.compass	macOS
		iOS
		iOS
		iOS

# Apple Developer

Apple Developer

## Certificates, Identifiers & Profiles

[< All Identifiers](#)

### Register a New Identifier

Continue

- App IDs**  
Register an App ID to enable your app to access available services and identify your app in a provisioning profile. You can enable app services when you create an App ID or modify these settings later.
- Services IDs**  
For each website that uses Sign In with Apple, register a services identifier (Services ID), configure your domain and return URL, and create an associated private key.
- Pass Type IDs**  
Register a pass type identifier (Pass Type ID) for each kind of pass you create (i.e. gift cards). Registering your Pass Type IDs lets you generate Apple-issued certificates which are used to digitally sign and send updates to your passes, and allow your passes to be recognized by Wallet.
- Website Push IDs**  
Register a Website Push Identifier (Website Push ID). Registering your Website Push IDs lets you generate Apple-issued certificates which are used to digitally sign and send push notifications from your website to macOS.
- iCloud Containers**  
Registering your iCloud Container lets you use the iCloud Storage APIs to enable your apps to store data and documents in iCloud, keeping your apps up to date automatically.
- App Groups**  
Registering your App Group allows access to group containers that are shared among multiple related apps, and allows certain additional interprocess communication between the apps.

# Apple Developer

Apple Developer

## Certificates, Identifiers & Profiles

[< All Identifiers](#)

### Register an App ID

Back

Continue

Platform

iOS, tvOS, watchOS  macOS

App ID Prefix

Description

You cannot use special characters such as @, &, \*, ' , " ,

Bundle ID  Explicit  Wildcard

We recommend using a reverse-domain name style string (i.e., com.domainname.appname). It cannot contain an asterisk (\*).


### Capabilities

ENABLED

NAME

 Access WiFi Information

 App Groups

 Apple Pay Payment Processing

 Associated Domains

# Apple Developer

🍏 Developer

## Certificates, Identifiers & Profiles

Certificates

Certificates +

🔍 All Types ▾

Identifiers

Devices

Profiles

Keys

More

NAME <span>▾</span>	TYPE	PLATFORM	CREATED BY	EXPIRATION
	Apple Push Services	iOS		2020/09/12
	iOS Development	iOS		2019/09/13
	iOS Development	iOS		2019/10/02
	iOS Development	iOS		2019/10/29
	iOS Distribution	iOS		2020/06/26
	Apple Push Services	iOS		2019/10/12

# Apple Developer

 Developer

## Certificates, Identifiers & Profiles

[< All Certificates](#)

### Create a New Certificate

Continue

#### Software

- Apple Development**  
Sign development versions of your iOS, macOS, tvOS, and watchOS apps. For use in Xcode 11 or later.
- Apple Distribution**  
Sign your apps for submission to the App Store or for Ad Hoc distribution. For use with Xcode 11 or later.
- iOS App Development**  
Sign development versions of your iOS app.
- iOS Distribution (App Store and Ad Hoc)**  
Sign your iOS app for submission to the App Store or for Ad Hoc distribution.
- Mac Development**  
Sign development versions of your Mac app.
- Mac App Distribution**  
This certificate is used to code sign your app and configure a Distribution Provisioning Profile for submission to the Mac App Store.
- Mac Installer Distribution**  
This certificate is used to sign your app's Installer Package for submission to the Mac App Store.
- Developer ID Installer**

# Apple Developer

 Developer

## Certificates, Identifiers & Profiles

[< All Certificates](#)

### Create a New Certificate

[Back](#)

[Continue](#)

Upload a Certificate Signing Request

To manually generate a Certificate, you need a Certificate Signing Request (CSR) file from your Mac.

[Learn more >](#)

[Choose File](#)

CertificateSigningRequest.certSigningRequest

# Apple Developer

 Developer

## Certificates, Identifiers & Profiles

[< All Certificates](#)

### Download Your Certificate

[Download](#)

#### Certificate Details

Certificate Name

Certificate Type  
iOS Distribution

Download your certificate to your Mac, then double click the .cer file to install in Keychain Access. Make sure to save a backup copy of your private and public keys somewhere secure.

Expiration Date  
2020/08/13

Created By

# Apple Developer

Apple Developer

## Certificates, Identifiers & Profiles

Certificates

Identifiers

Devices

Profiles

Keys

More

### Profiles +


 All Types ▾ All Platforms ▾ Edit

NAME <span>▾</span>	PLATFORM	TYPE	EXPIRATION
	macOS	Development	2019/02/26
	iOS	App Store	2020/06/26
	iOS	App Store	Invalid
	iOS	App Store	2019/02/26
	iOS	Ad hoc	2019/02/26



# Apple Developer

## Certificates, Identifiers & Profiles

[< All Profiles](#)

### Register a New Provisioning Profile

Continue

#### Development

- iOS App Development**  
Create a provisioning profile to install development apps on test devices.
- tvOS App Development**  
Create a provisioning profile to install development apps on tvOS test devices.
- macOS App Development**  
Create a provisioning profile to install development apps on test devices.

#### Distribution

- Ad Hoc**  
Create a distribution provisioning profile to install your app on a limited number of registered devices.
- tvOS Ad Hoc**  
Create a distribution provisioning profile to install your app on a limited number of registered tvOS devices.
- App Store**  
Create a distribution provisioning profile to submit your app to the App Store.
- tvOS App Store**  
Create a distribution provisioning profile to submit your tvOS app to the App Store.
- Mac App Store**

# Apple Developer

Apple Developer

## Certificates, Identifiers & Profiles

[< All Profiles](#)

### Generate a Provisioning Profile

[Back](#)

[Continue](#)

Select Type > Configure > Generate > Download

#### Select an App ID

If you plan to use services such as Game Center, In-App Purchase, and Push Notifications, or want a Bundle ID unique to a single app, use an explicit App ID. If you want to create one provisioning profile for multiple apps or don't need a specific Bundle ID, select a wildcard App ID. Wildcard App IDs use an asterisk (\*) as the last digit in the Bundle ID field.

App ID:

# Apple Developer

Apple Developer

## Certificates, Identifiers & Profiles

[< All Profiles](#)

### Generate a Provisioning Profile

[Back](#)

[Continue](#)

Select Type > Configure > Generate > Download

#### Select Certificates

Select the certificates you wish to include in this provisioning profile. To use this profile to install an app, the certificate the app was signed with must be included.

- (iOS Distribution) Jun 26, 2020
- (iOS Distribution) Aug 13, 2020

# Apple Developer

🍏 Developer

## Certificates, Identifiers & Profiles

[< All Profiles](#)

### Generate a Provisioning Profile

[Back](#)

[Generate](#)

Select Type > Configure > Generate > Download

#### Review, Name and Generate.

The name you provide will be used to identify the profile in the portal.

Provisioning Profile Name

Type

App Store

App ID

Certificates

1 Selected

# Apple Developer

🍏 Developer

Dawson Loudon ▾

Dawson Loudon - JWZZMYQ36N

## Certificates, Identifiers & Profiles

[< All Profiles](#)

### Generate a Provisioning Profile

Download

### Download and Install

Download and double click the following file to install your Provisioning Profile.

Name:

Type: **App Store**

App ID:

Expires: **2020/08/13**

# App Store Connect

[Link](#)

App Store Connect

Lauren Schausberger ▾  
Universitätsmedizin der Johannes...



My Apps



Users and  
Access



Resources and  
Help



# App Store Connect

App Store Connect

Apps

Users and Access

Laureen Schausberger ▼  
 Universitaetsmedizin der Joha...

## Users and Access

[People](#) [Shared Secret](#)

### Users

All



All Apps ▼

Edit

#### Account Holder

Admin

APPLE ID

NAME ↕

ROLE

APPS

Finance

Test.tester@unimedizin-mainz.de

Vorname Nachname

Admin, Account Holder

All Apps

Access to Reports

Sales

Developer

App Manager

Customer Support

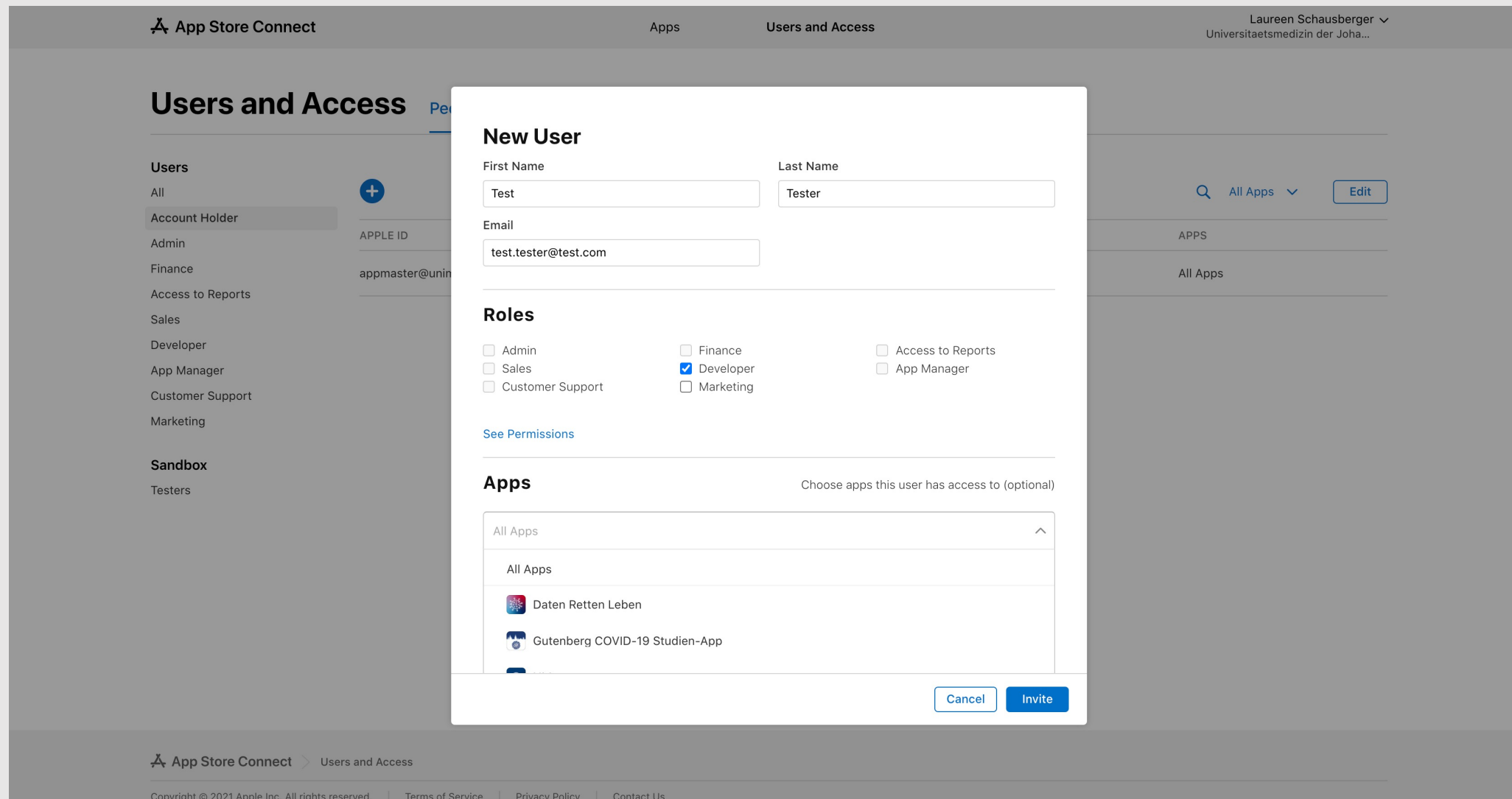
Marketing

### Sandbox

Testers

App Store Connect > Users and Access

# App Store Connect



App Store Connect

Users and Access

Lauren Schausberger  
Universitätsmedizin der Joha...

## Users and Access

Users

- All
- Account Holder
- Admin
- Finance
- Access to Reports
- Sales
- Developer
- App Manager
- Customer Support
- Marketing

Sandbox

- Testers

APPLE ID

appmaster@unin

### New User

First Name: Test

Last Name: Tester

Email: test.tester@test.com

#### Roles

- Admin
- Sales
- Customer Support
- Finance
- Developer
- Marketing
- Access to Reports
- App Manager

[See Permissions](#)

#### Apps

Choose apps this user has access to (optional)

All Apps

- All Apps
- Daten Retten Leben
- Gutenberg COVID-19 Studien-App

Cancel Invite

App Store Connect > Users and Access

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# App Store Connect

App Store Connect

Apps

Users and Access

Laureen Schausberger  
Universitätsmedizin der Joha...

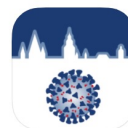
Apps  

 All Statuses



**UMessenger**

 iOS 1.0.0 Ready for Sale



**Gutenberg COVID-19 Studien-App**

 iOS 1.0.1 Ready for Sale


App Store Connect > Apps

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# App Store Connect

App Store Connect    Apps    Users and Access    Laureen Schausberger    Universitaetsmedizin der Joha...

Apps + ...    All Statuses

 **UMessenger**  
iOS 1.0.0 Ready for Sale

### New App

Platforms ?  
 iOS    macOS    tvOS

Name ?  
  
30

Primary Language ?

Bundle ID ?  
  
[Register a new bundle ID in Certificates, Identifiers & Profiles.](#)

SKU ?

User Access ?  
 Limited Access    Full Access

App Store Connect > Apps

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# App Store Connect

App Store Connect

Apps

Users and Access

Laureen Schausberger  
Universitätsmedizin der Joha...

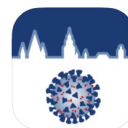
Apps + ...

Search All Statuses



**UMessenger**

✓ iOS 1.0.0 Ready for Sale



**Gutenberg COVID-19 Studien-App**

✓ iOS 1.0.1 Ready for Sale

App Store Connect > Apps

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# App Store Connect

App Store Connect

Apps

Users and Access

Lauren Schausberger ▾  
Universitätsmedizin der Joha...

## Gutenberg COVID-19 Studien... ▾ [App Store](#) [Features](#) [TestFlight](#)

iOS App +

✓ 1.0.1 Ready for Sale

[Add macOS App](#)

[Add tvOS App](#)

General

App Information

Pricing and Availability

App Privacy

Ratings and Reviews

Version History

In-App Purchases

Manage

App Store Promotions

iOS App 1.0.1

Save

### Version Information

German

What's New in This Version ?

Bugfixing und, Änderung Store Sprache und Text-Korrekturen

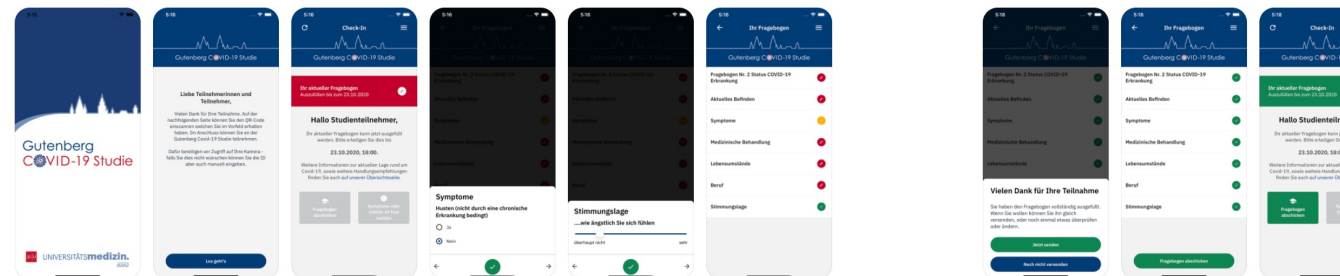
3,942

App Previews and Screenshots ?

[View All Sizes in Media Manager](#)

iPhone 6.5" Display

iPhone 5.5" Display



# App Store Connect

Live Demo



# Tipps & Tricks

# Graphics - Android

- App Icon
  - Transparent PNG or JPEG
  - 512x512px
  - up to 1MB
- Feature Graphic
  - PNG or JPEG
  - 1024x500px
  - up to 1MB

# Screenshots - Android

- Phone
  - 2-8 phone screenshots
  - 16:9 or 9:16 aspect ratio  
Each side between 320 px and 3,840 px  
Up to 8 MB per screenshot
- Tablets (7- and 10-inch)
  - Up to 8 screenshots
  - 16:9 or 9:16 aspect ratio  
Each side between 320 px and 3,840 px  
Up to 8 MB per screenshot



# Screenshots - Android

- 5.5 inch (iPhone 6sPlus / 7Plus / 8Plus)
- 6.5 inch (iPhone XR / XsMax / 11 / 11ProMax)
- 12.9 inch 3rd gen (iPad Pro 3rd and 4th generation)
- 12.9 inch 2nd gen (iPad Pro 2nd generation)





# Links

# Links - Google

- Play Console: <https://play.google.com/console/u/0/developers/console/>
- Developer Policy: <https://play.google.com/about/developer-content-policy/>
- Launch Checklist:  
<https://developer.android.com/distribute/best-practices/launch/launch-checklist>
- Documentation - How to Use Play Console:  
<https://support.google.com/googleplay/android-developer/answer/6112435>
- Documentation - Create and set up your app:  
<https://support.google.com/googleplay/android-developer/answer/9859152>

# Links - Apple

- Apple Developer: <https://developer.apple.com/account/>  
App Store Connect: <https://appstoreconnect.apple.com/>
- Documentation - Developer Account, Certificates, Keys, Identifiers, Profiles:  
<https://help.apple.com/developer-account/#/dev7a05c5ce1>
- App Store Review - Guidelines:  
<https://developer.apple.com/app-store/review/guidelines/>
- App Store Submission:  
<https://developer.apple.com/ios/submit/>



# Q&A

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*What questions  
do you have?*

