

Neue Datenschutzgrundverordnung

→ Neues Anmeldeformular für den CIP-Pool-Amalienstr:

<https://www.bio.ifi.lmu.de/downloads/amalienstr.pdf>

→ Die RBG wird zum 01.10.2018 die Weiterleitung von Mails mit Empfänger-Domain @cip... und @stud... an externe Mailprovider einstellen.

Design Workshop 2

Implementation

Malin Eiband | 28.05.2018

Repositories

gitlab.lrz.de

terms and conditions: lrz.de/services/netzdienste/gitlab/



LRZ GitLab



Leibniz Supercomputing Centre
of the Bavarian Academy of Sciences and Humanities

How can I use the LRZ Gitlab?

You need a TUM, LMU or LRZ account with GitLab access rights.

TUM users can log in with their TUM accounts.

LMU users can use their LMU accounts (e.g. *ga123ab*). Logging in with your email address is not supported.

If you are a member of LMU or TUM and don't know which account you can use for GitLab, please contact your user administration for help. You can also contact the [LRZ Servicedesk](#).

External Users

For external cooperation, we are offering [GitInvited \(Description\)](#) as a service to invite external users to the LRZ GitLab. This way should only be used if you or your cooperation partners can't get access to GitLab with an own TUM or LMU account

LDAP (LRZ-Users)

Standard

LDAP (LRZ-Users) Username

Password

Remember me

Sign in

By logging into GitLab you accept our [data privacy statement](#) and our [terms of service](#).

Android Material

Praktikum Entwicklung Mediensysteme (Link zu Folien per Mail)

Sensors

Ionic-Framework

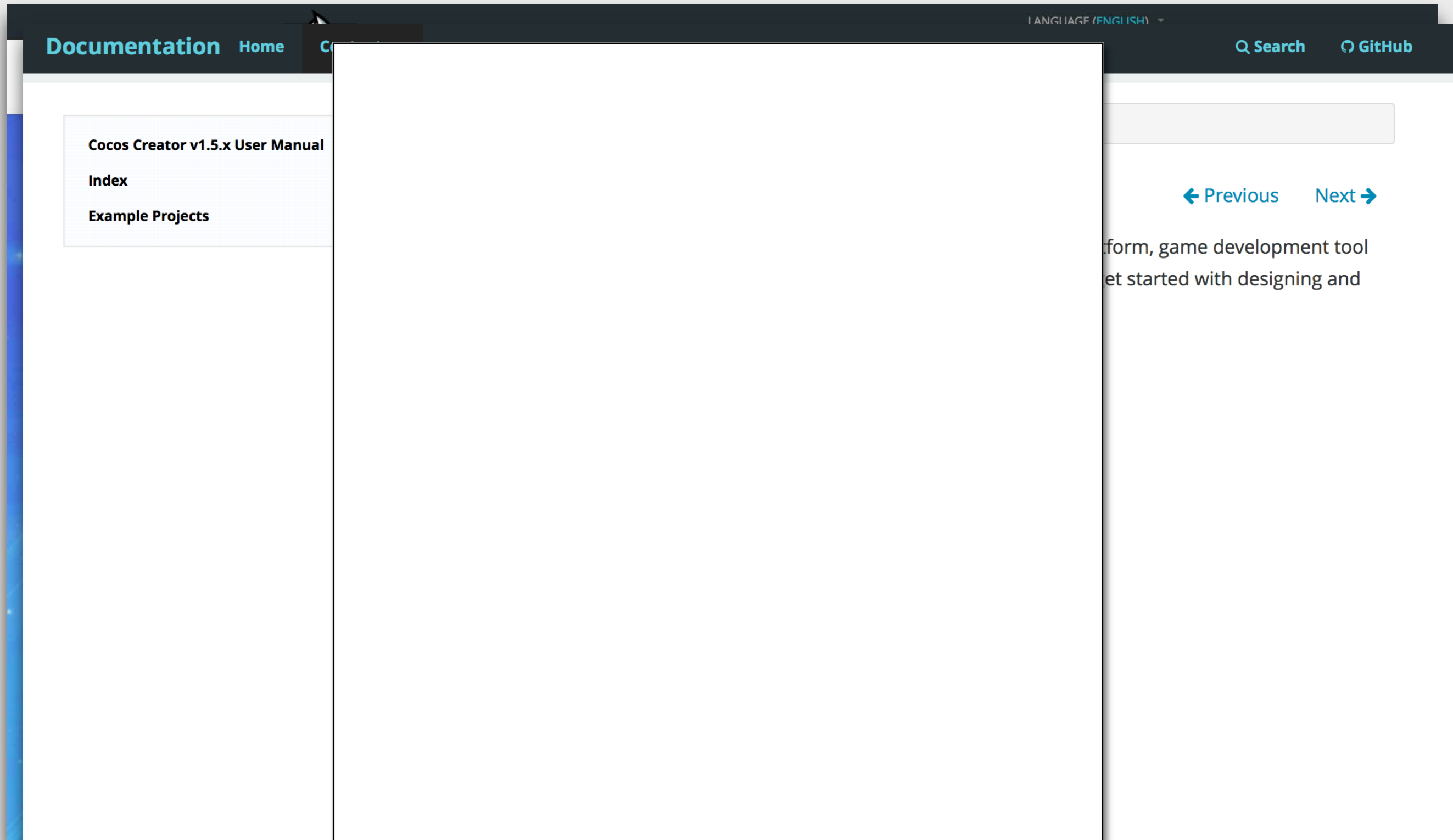
ionicframework.com

Check out **Ionic Enterprise** →



Cocos2D

cocos2d-x.org



Processing for Android

android.processing.org

Processing for Android



- [Home](#)
- [Install](#)
- [Reference](#)
- [Tutorials](#)
- [Forum](#)
- [GitHub](#)

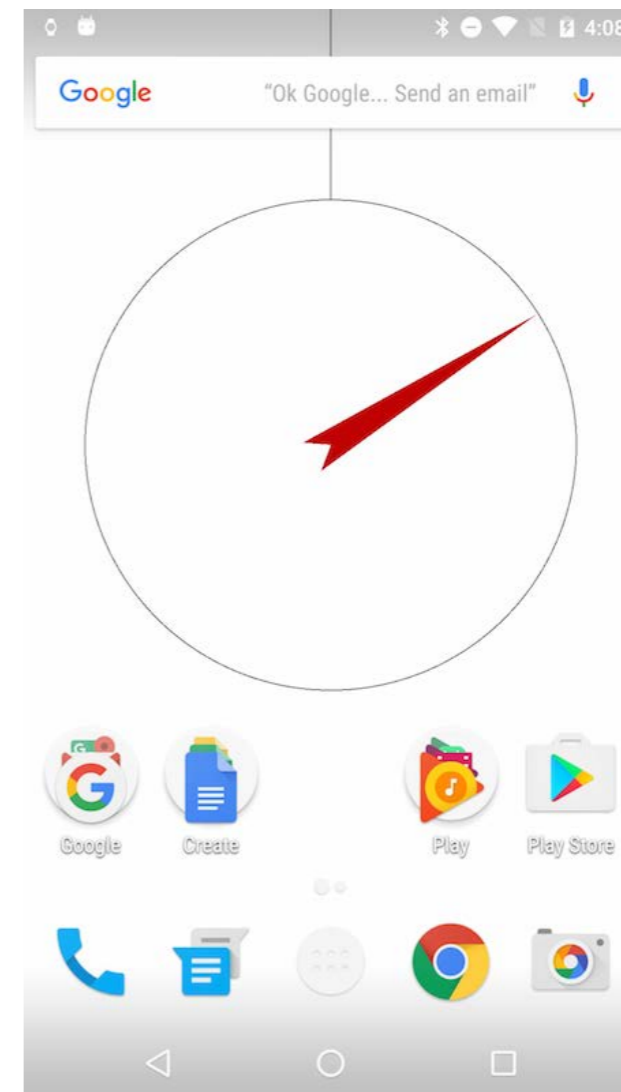
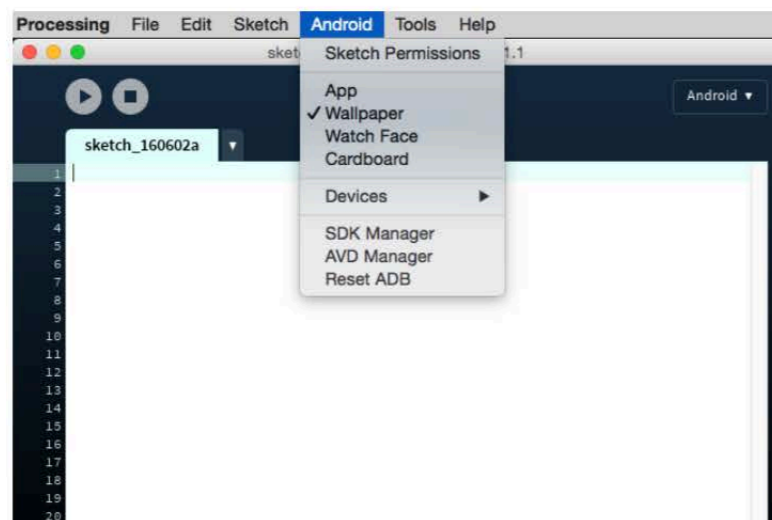
Wallpapers

Use the Android Mode to develop interactive live wallpapers.

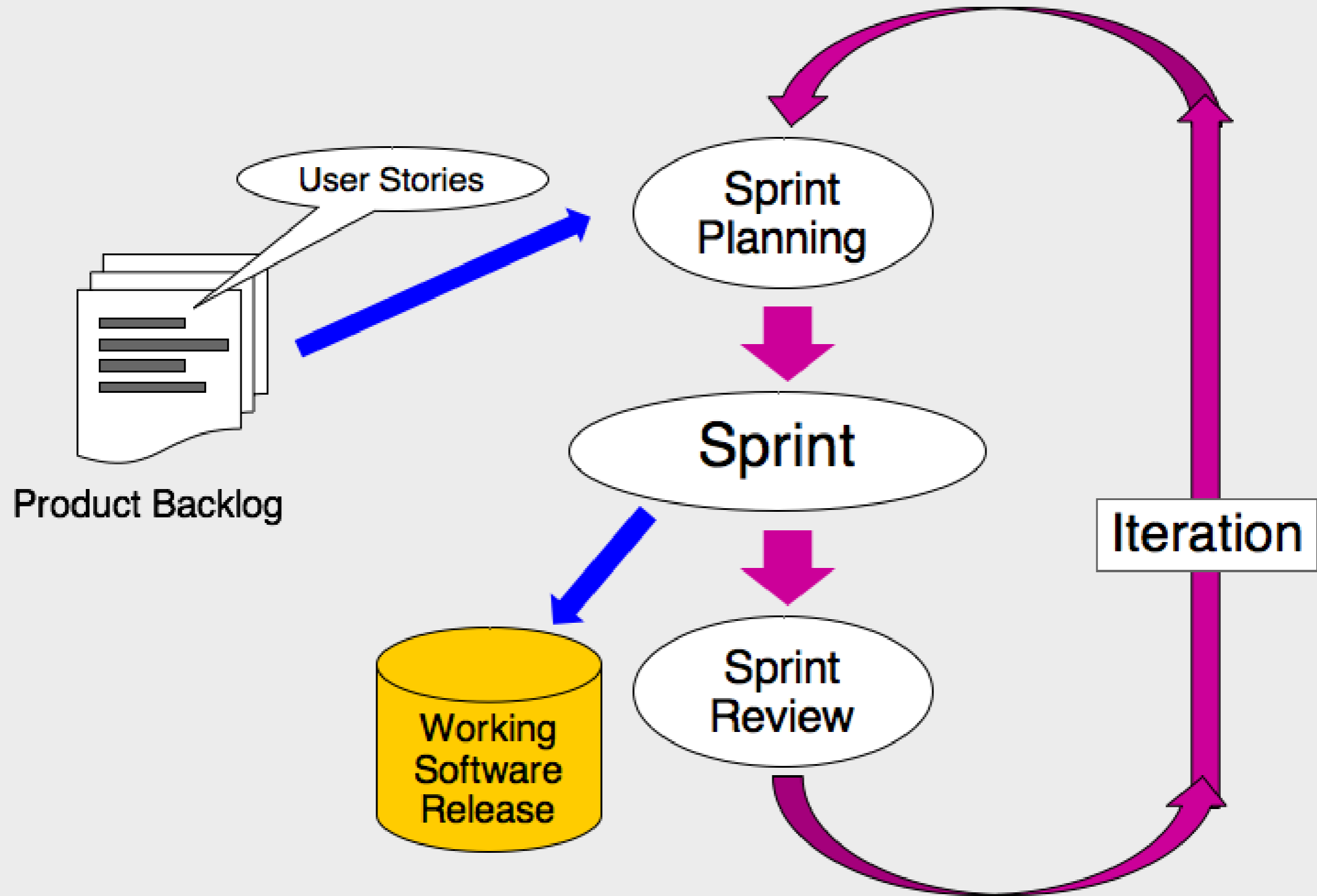
(This tutorial is applicable only to [version 4+](#) of the mode)

What is a live wallpaper?

Live wallpapers are a special type of applications that generate animated and interactive backgrounds in the home screen of the device. Technically, they are an [Android Service](#), designed to run for a long time in the background. With the Android mode in Processing, you don't need to worry about these low-level details, and instead focus on the drawing code. Virtually any 2D or 3D sketch can be built as a live wallpaper. All you need to do is to select the Wallpaper option under the Android menu:



Sprints



Sprints

Development days:

- '*Daily Scrum*' in the beginning (10 mins)

Before each *sprint* (3–4 sprints):

- *Sprint Planning* (30 mins)

After each *sprint* (1–2 days):

- *Sprint Review / Story Time* (60 mins)

Los geht's! 😊