

PROYECTO FINAL

Agile with Atlassian Jira

La **versión A** del proyecto final consiste en la creación del proyecto kanban gestionado por la empresa. Tomará el nombre de *projectfinal*.

×

Project templates

Software development

Service management

Work management

Product management

Marketing

Human resources

Finance

Design

Personal

Operations

Legal

Sales

Analytics

IT


Facilities

PRODUCTS

Project templates

Software development


Plan, track and release great software. Get up and running quickly with templates that suit the way your team works. Plus, integrations for DevOps teams that want to connect work across their entire toolchain.



Kanban

Jira Software


Visualise and advance your project forward using issues on a powerful board.



Scrum LAST CREATED

Jira Software

Sprint toward your project goals with a board, backlog, and roadmap.



Bug tracking

Jira Software

Manage a list of development tasks and bugs.

2 Choose a project type

⚠ You'll need to create a new project if you decide to switch project types later.

Team-managed

Set up and maintained by your team.

For teams who want to control their own working processes and practices in a self-contained space. Mix and match agile features to support your team as you grow in size and complexity.

Simplified configuration



Get up and running quickly, with simplified

Select a team-managed project

Company-managed

Set up and maintained by your Jira admins.

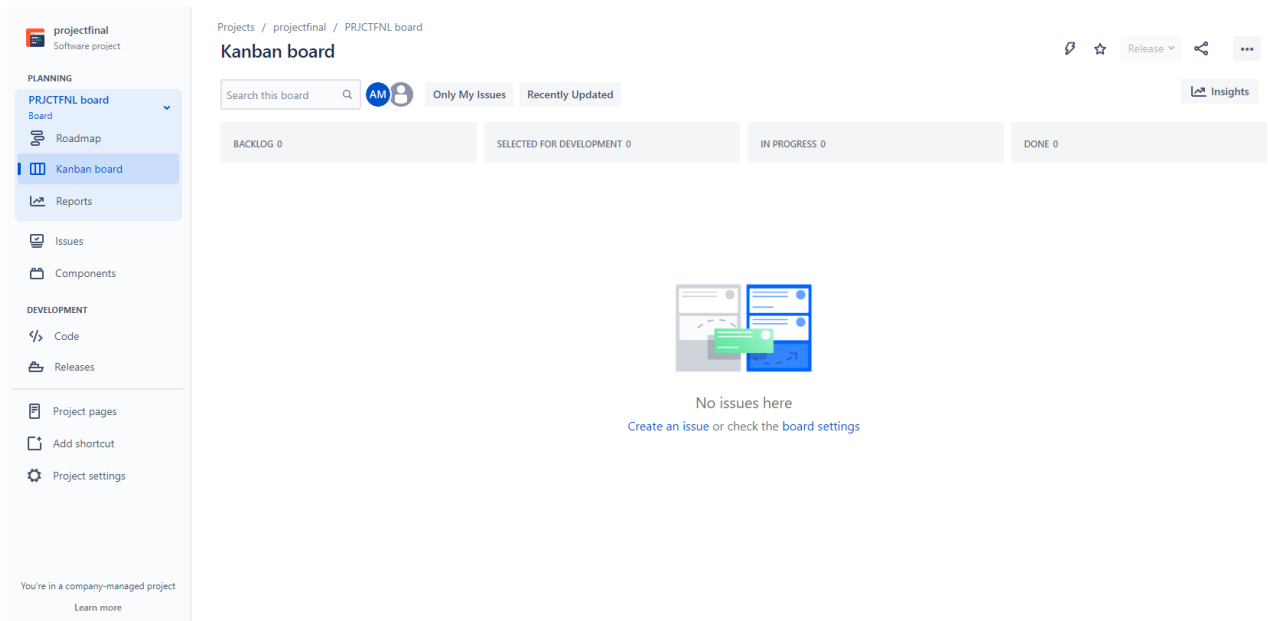
For teams who want to work with other teams across many projects in a standard way. Encourage and promote organizational best practices and processes through a shared configuration.

Expert configuration



Benefit from complete control with expert

Select a company-managed project



Aquí ya tenemos la versión A generada, donde podemos ver que los nombres de las columnas se corresponden con los demandados.

La versión B limitará la columna *in progress* a tres elementos. Para ello tendremos que crear 4 incidencias. Posteriormente limitaremos la columna a 3 y veremos como con 4 incidencias se nos pone la columna en rojo.

Create issue

Project*
projectfinal (PRJCTFNL)

Issue type*
Story

Status
Backlog

Summary*
add item 1

Components
None

Attachment
Drop files to attach or browse

Description

☐ Create another issue

Cancel Create

Una vez creadas las 4 incidencias, tendremos que ir a *board settings* y posteriormente a *columns*. Es aquí donde podremos poner a la columna *in progress* que tenga como máximo 3 incidencias.

Projects / projectfinal / PRJCTFNL board

Settings for PRJCTFNL board

SETTINGS

General

Columns

Swimlanes

Quick Filters

Card colours

Card layout

Working days

Issue Detail View

Roadmap

Column management

Columns can be added, removed, reordered and renamed. Columns are based upon global statuses and can be moved between columns. Minimum and maximum constraints be set for each mapped column.

Column Constraint
Issue Count

Constraints can be added to columns on the board for one statistic.

Simplified Workflow

Using Simplified Workflow

The workflow for project projectfinal is currently managed by Jira Software. Project Administrators can add and remove statuses below.

Add status

Add colour

Kanban backlog

Board getting full?
With the Kanban backlog, you can plan your team's work in a dedicated space

Backlog

No Min No Max

BACKLOG
4 issues
☐ Set resolution

Selected for D...

No Min No Max

SELECTED FOR DEVELO...

No issues
☐ Set resolution

In Progress

No Min 3

IN PROGRESS
No issues
☐ Set resolution

Done

No Min

DONE
No issues
☒ Set resolution

Unmapped Stat...

Projects / projectfinal / PRJCTFNL board

Kanban board

Search this board

AM

Only My Issues

Recently Updated

Insights

BACKLOG 0

SELECTED FOR DEVELOPMENT 1

IN PROGRESS 3

DONE 0

add item 4

PRJCTFNL-4

add item 1

PRJCTFNL-1

add item 2

PRJCTFNL-2

add item 3

PRJCTFNL-3

We're only showing recently modified issues.

Looking for an older issue?

Projects / projectfinal / PRJCTFNL board

Kanban board

Search this board

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Insights

BACKLOG 0

SELECTED FOR DEVELOPMENT 0

IN PROGRESS 4

DONE 0

add item 1

PRJCTFNL-1

add item 2

PRJCTFNL-2

add item 3

PRJCTFNL-3

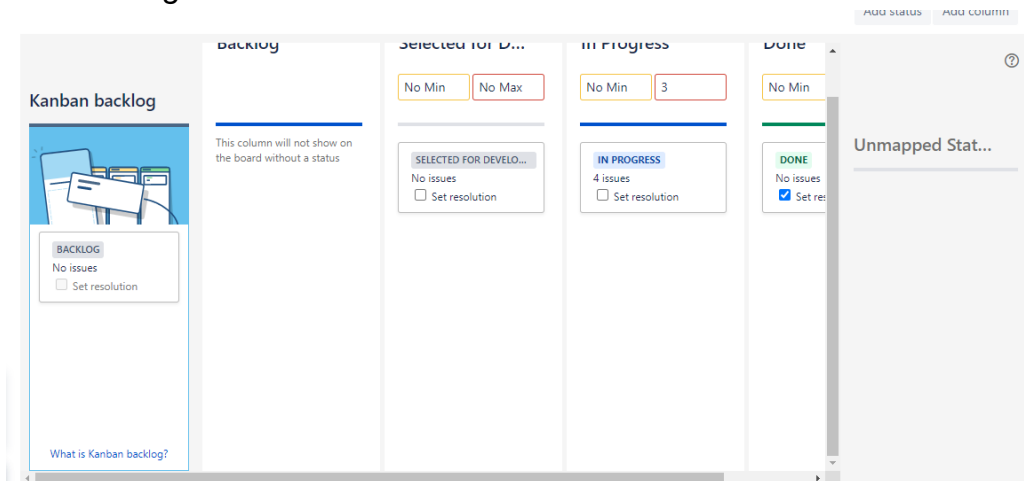
add item 4

PRJCTFNL-4

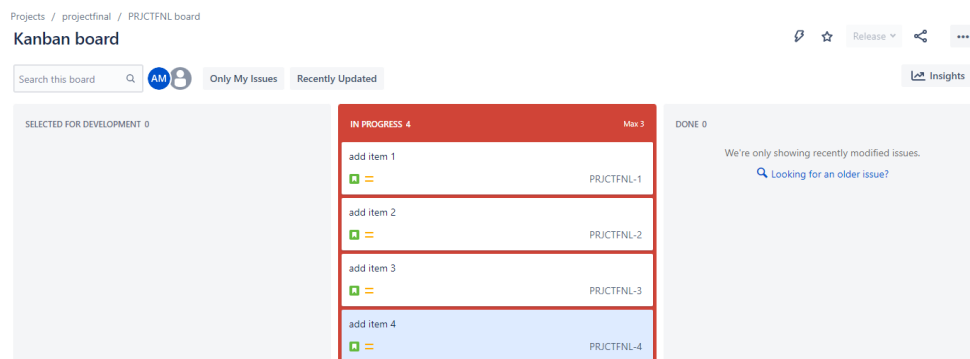
We're only showing recently modified issues.

Looking for an older issue?

La versión C tratará de crear un *backlog* independiente del tablero del proyecto. Para ello iremos a *board settings* y luego a *columns*. Ahí se arrastrará el bloque de *backlog* al *kanban backlog*.



Ahora se verifica como en el tablero no aparece el *backlog*.



La versión D creará tres nuevas columnas en la categoría *in progress*. Para ello iremos a *board settings* y luego a *columns*. Crearemos las columnas como se puede ver en la imagen inferior.

Add column

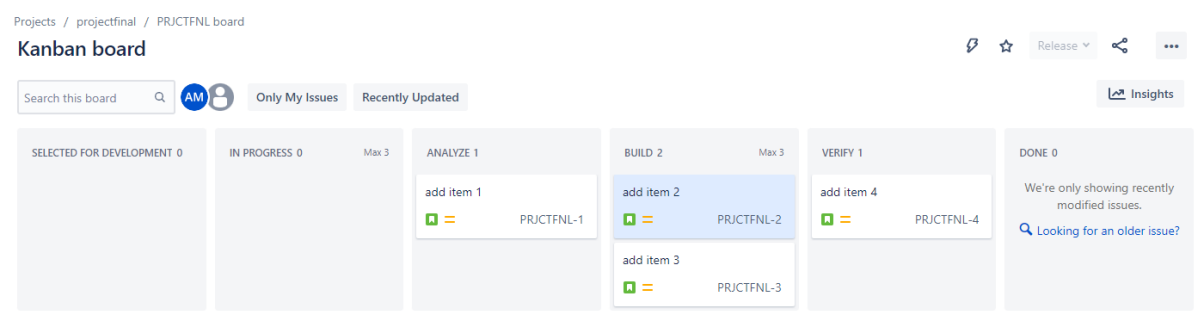
Name:

Category: In Progress

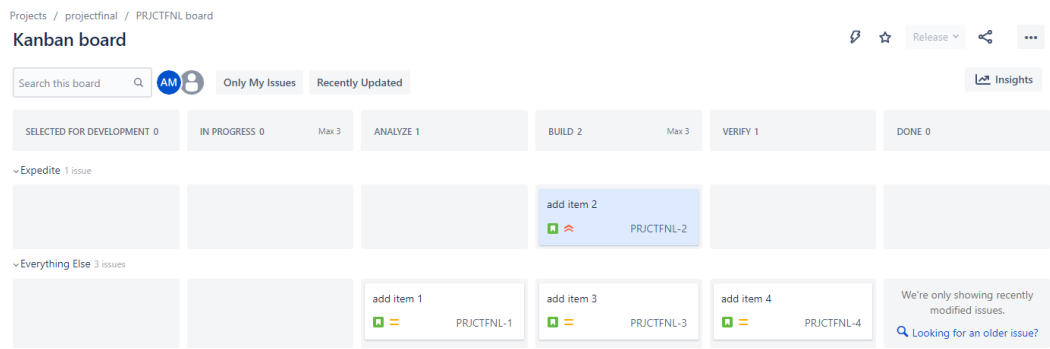
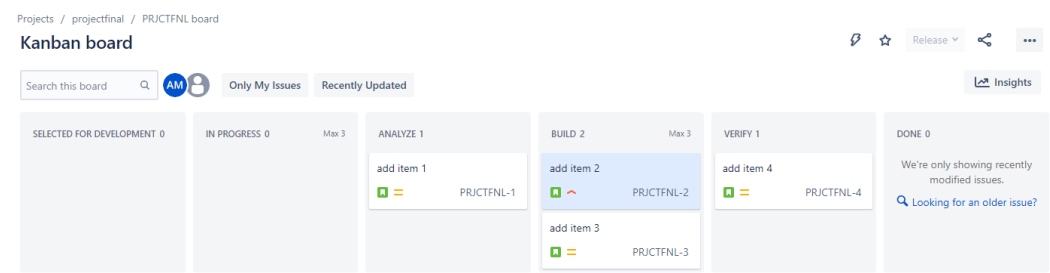
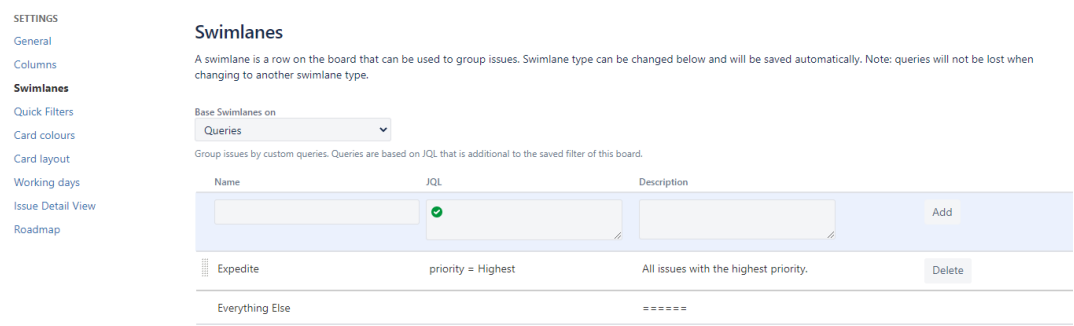
Helps identify where an issue is in its lifecycle

Add Cancel

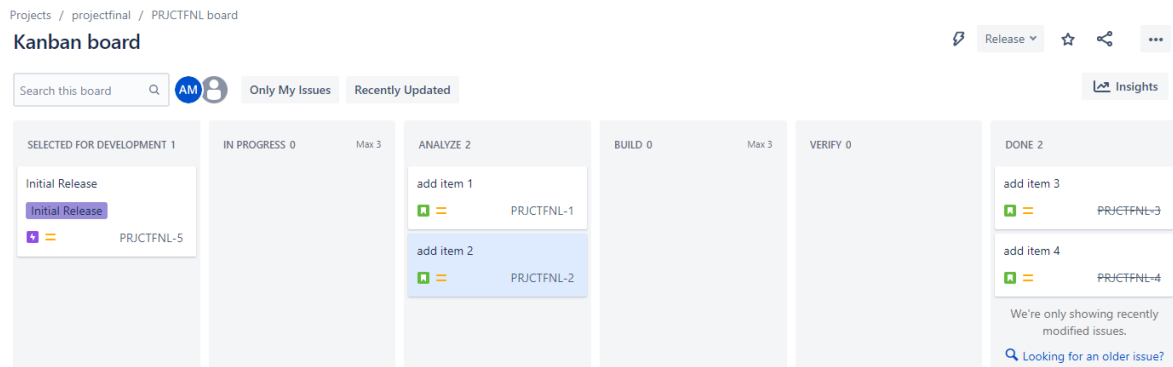
Por último añadiremos la restricción en *build* de máximo 3 incidencias. El tablero del proyecto quedará de la siguiente manera, verificando que podemos mover las incidencias a través de las nuevas columnas.



La versión E tratará de añadir un *swimlane* llamado *expedite*. Iremos al *board settings* y luego a la opción de *swimlanes*. Ahí añadiremos el *swimlane* demandado.



La **versión F** se creará una epopeya llamada *Initial Release*. Para ello creamos incidencia de tipo *EPIC*. Luego se añadirán dos incidencias.



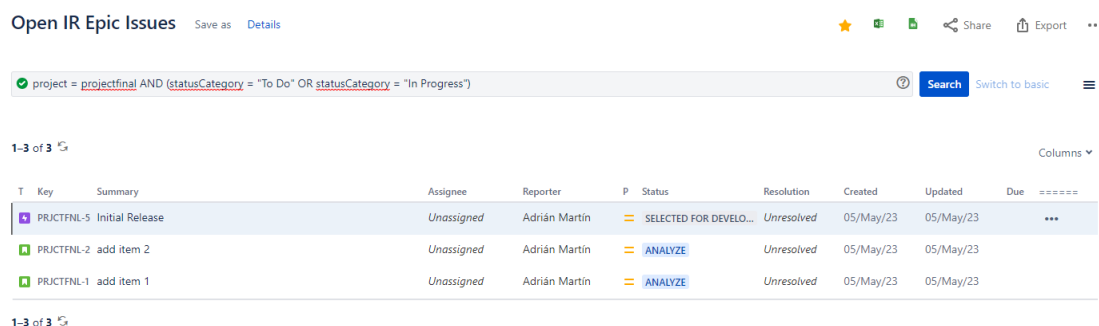
Aquí veremos la etiqueta épica de las incidencias en el tablero del proyecto. Además se han vinculado algunas a la columna *Done*.

La **versión G** creará un filtro llamado *Open IR Epic Issues* que tratará de buscar incidencias en la epopeya *Initial Release* que no se encuentren en *Done* (en mi caso *add item 1* y *add item 2*).

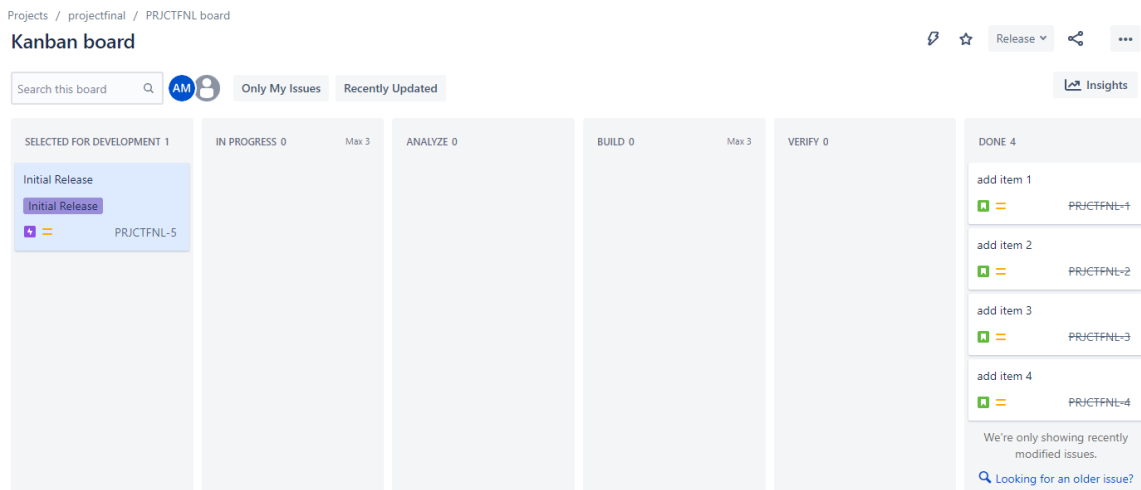
Primero se crea el filtro:



Posteriormente comprobamos que se obtienen los ítems que no están *Done*:



La **versión H** añadirá todos los ítems a *Done* y posteriormente creará una versión llamada 0.1. El proceso será análogo al de los ítems 3 y 4.



Ahora se creará la versión 0.1:

Release

4 issues will be released from **projectfinal**

Version name

Release date

Description

En las dos últimas imágenes se comprobará como la versión 0.1 ha sido creada correctamente y no aparecen los temas liberados en el tablón.

Projects / projectfinal

Releases

All statuses

Version	Status	Progress	Start date	Release date	Description
0.1	RELEASED	<div></div>		05 May 2023	

Kanban board

Search this board 🔍



Only My Issues

Recently Updated

 Insights

<div>SELECTED FOR DEVELOPMENT 1</div> <div><div>Initial Release</div><div>Initial Release</div><div> PRJCTFNL-5</div></div>	<div>IN PROGRESS 0 Max 3</div>	<div>ANALYZE 0</div>	<div>BUILD 0 Max 3</div>	<div>VERIFY 0</div>	<div>DONE 0</div> <div>We're only showing recently modified issues.</div> <div> Looking for an older issue?</div>
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