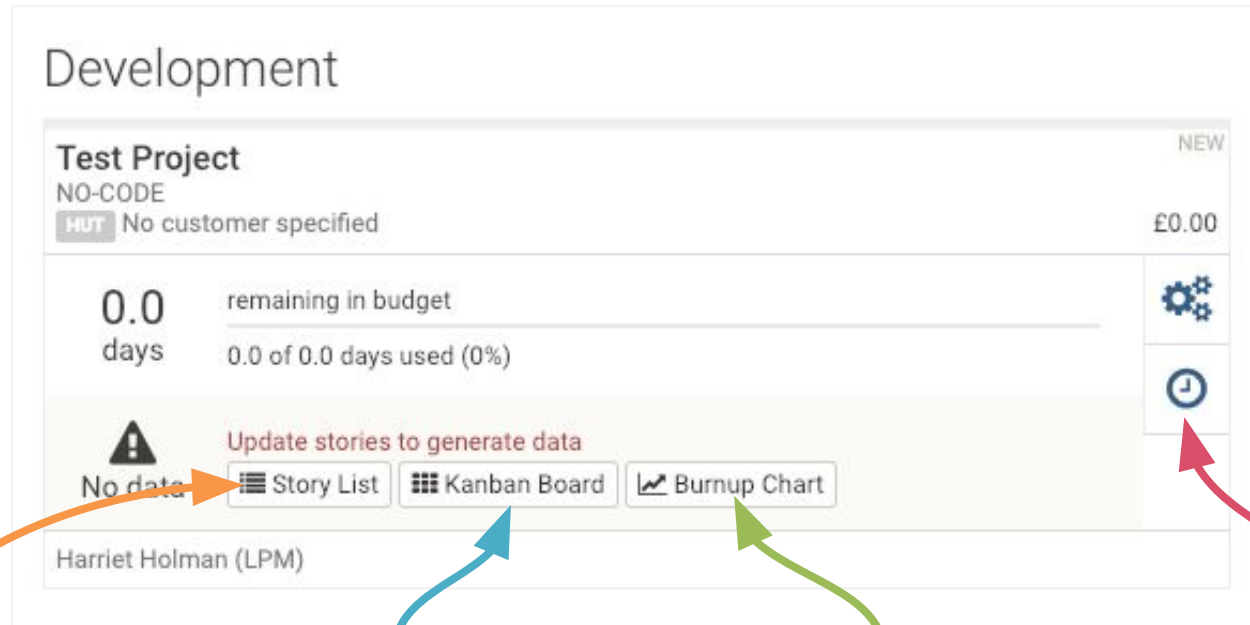


Using epiManage

Project Dashboard

When you log in with your CiCS details, you will see a dashboard with an overview of any projects you have been assigned to.



List of user stories

Kanban board to track the progress of user stories through the project

Burnup chart to track completeness of project and identify bottlenecks

Create a new timesheet entry

User Story List

From the user story list, you can see all of the stories that you have added to your project.

Dash

List

Kanban Board

Burnup Chart

Edit Project

Import

Export

Test Project × ▼

Stories + New Story

Search stories...

Any state ▼

All stories ▼

Statistics (filters applied): **Stories:** 3 | **Points:** 2

Sort:

State ▲

Number

Content

Points

☐ Transfer selected stories to a different project...

<input type="checkbox"/> #STORY03 Backlog 1 point	As an Administrator, I can log in to the system with my TUoS credentials, so that I do not have to create and remember a new username and password	<div></div> <div></div> <div></div>
<input type="checkbox"/> #STORY02 Backlog 0 points	As an Administrator, I can log out of the system, so that the personal data collected remains secure and unauthorised access is prevented	<div></div> <div></div> <div></div>
<input type="checkbox"/> #STORY01 Backlog 1 point	As an Administrator, I can add other TUoS users as module leaders, so that individual lecturers are able to control the content for their own modules	<div></div> <div></div> <div></div>

From here you can:

- Search for a specific story
- Filter the list by its current state, by the user it relates to or your estimate
- Create, edit, duplicate or remove stories

User Stories

When adding a new user story you are required to complete at least the first three boxes.

User
Story
Content

Estimate

Category/Tag:
These can
also be used
for assigning
to people if
you wish

The screenshot shows a 'Edit Story' dialog box with the following fields and controls:

- User Story Content:** A large text area containing the text: "As an Administrator, I can log in to the system with my TUoS credentials, so that I do not have to create and remember a new username and password".
- Estimate:** A dropdown menu currently showing "1 point".
- Tag (optional):** A text input field with a green square icon to its right.
- Additional info:** A section with a text area containing the placeholder text: "Any additional information about the story (would usually write on the back of a card)".
- Exclude from all statistics and estimation (e.g. if reducing scope):** A checkbox that is currently unchecked.
- Buttons:** A blue "Save" button with a checkmark icon and a grey "Cancel" button with an 'x' icon.

Addition information that is relevant to the story but does not need to be part of it (e.g. specific field details)

Kanban Board

From the Kanban board, you can see what state all of your user stories are in and track their progress through the development cycle.

Note: All new stories are found in the Backlog to the far left (hit "B" to open this quickly)

The screenshot displays a Kanban Board with five columns: BACKLOG, DEVELOPING (3), TESTING (2), DEMOING, and READY FOR LIVE. The top navigation bar includes links for Dash, List, Kanban Board, and Burnup Chart, along with Import, Export, Print, and Help options. A search bar on the right shows 'Test Project'. A blue arrow points from a user story in the BACKLOG column to a larger, detailed view of the same story in the DEVELOPING column. The user story is titled '#STORY01' and is categorized under 'SECURITY'. The description reads: 'As an Administrator I can log in to the system with my CiCS credentials So that I do not have to create and remember a new username and password'. The detailed view shows a toolbar with icons for Edit, Duplicate, Delete, Block, and Move to Next Column, along with a counter '1'.

From here you can:

- Drag stories from column to column as work is completed on them
- Drag stories within a column to re-prioritise them
- Create, edit, duplicate or delete stories

Kanban Board

To move stories up or down within, or between columns on your Kanban board, simply drag and drop

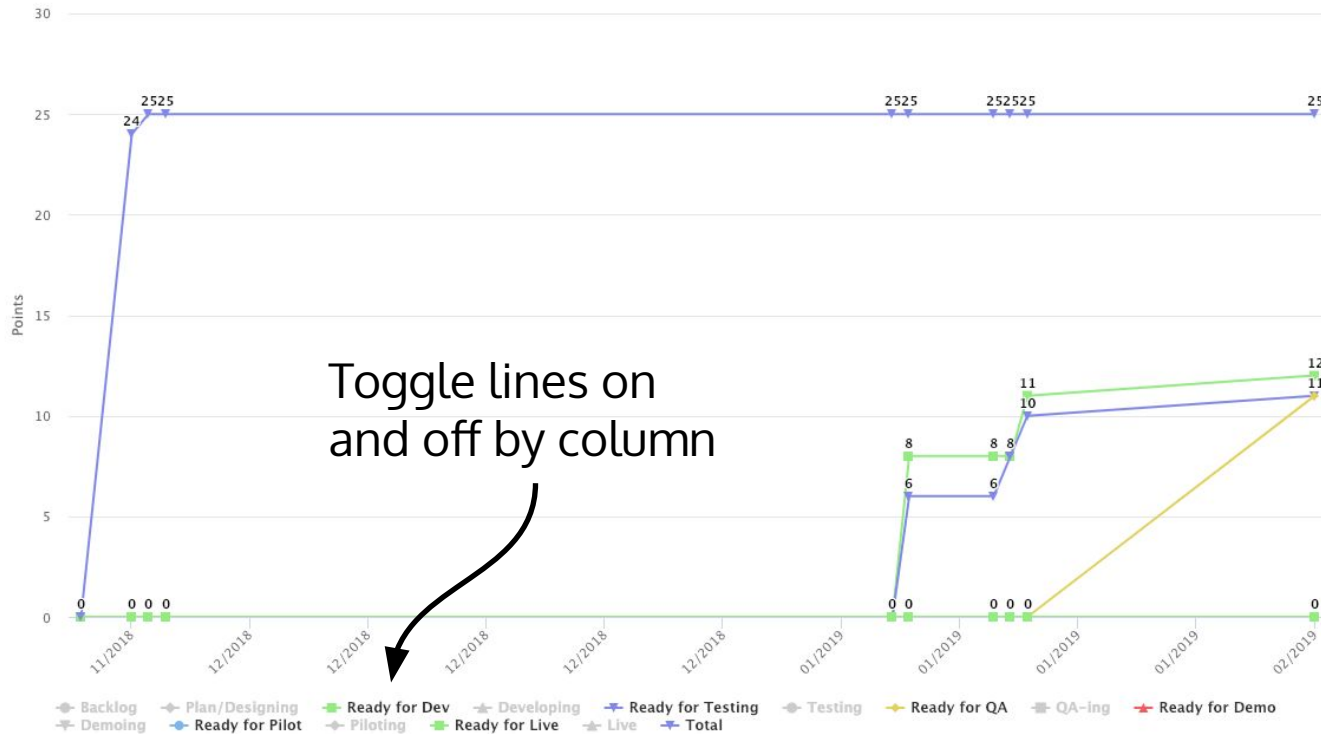


Burnup Chart

The burnup chart gives you an overview of the progress being made on a project. As stories move through the Kanban board, the burnup chart tracks the estimation points to calculate your team's velocity. This can help you see where there are potential problems in your process.

Points <u>not completed</u> :	14
Points <u>completed</u> per <u>dev day</u> :	1.29
Estimated <u>dev days</u> remaining:	10.82
Current budget:	14.50 days remaining

Calculate from entries between **23/11/2018** and 04/02/2019 to state Ready for QA Update



Timesheets

epiManage allows you to record when you have been working on your module, and what you have been working on.

You can select what type of work you spent your time on using the 'Activity Type' dropdown

New Timesheet Entry

PROJECT
Test Project

* USERS
Harriet Holman

ACTIVITY TYPE
✓ Development
Management
Research
Training

* DATE
10/02/2021

* HOUR

✓ Save ✕ Cancel

ACTIVITY TYPE

✓ Development
Management
Research
Training

Provide more details in the description of your work session (e.g. who you paired with, specific story numbers or commits)