

Progress Based on Resolution Only

The progress is calculated based on the issue's Resolution field and the progress of sub-issues.

Calculating Progress for Issue Without Sub-Issues

If the issue does not have sub-issues:

- If the issue's Resolution field is not empty, the progress is 100%.
- Otherwise, the progress is 0%.

Calculating Progress for Issue with Sub-Issues

If the issue does have sub-issues:

- If the issue's Resolution field is not empty, the progress is 100% - regardless of the sub-issues progress.
- Otherwise, sub-issues progress is aggregated sum with specified weights.

Example: Resolution Only with Story Points

Individual progress is 0% or 100% based on Resolution field; total progress is calculated as weighted average, with weights contained in a *Story Points* field.

Name

Progress

Type

Progress

☐

Show percentage

Issue Progress

Based On

Resolution Only

☒

Apply Resolution

If an issue has non-empty Resolution,
consider progress to be 100%

Σ Progress

Weight

Story Points

Column Configuration

	Summary	Resolution	Story Points	Progress
	▼ Top Issue	Unresolved		<div><div></div></div>
	▼ Sub-Issue 1	Unresolved		<div><div></div></div>
	Sub-sub-Issue 1.1	Unresolved	2	<div><div></div></div>
✓	Sub-sub-Issue 1.2	Fixed	3	<div><div></div></div>
	Sub-Issue 2	Unresolved	1	<div><div></div></div>

Sample Structure

Issue	Explanation	Progress
-------	-------------	----------

Sub-sub-issue 1.2	This issue is resolved (indicated by the green mark) - so it is complete	100%
Sub-issue 1	It has two sub-issues with 0% and 100% progress, and story points are 2 and 3 respectively. So the total progress is weighted average value of $(0 \times 2 + 100 \times 3) / (2 + 3)$	60%
Top issue	It has two sub-issues: sub-issue 1 is 60% done and sub-issue 2 is 0% done, and their cumulative story points are (2 + 3) and 1 respectively. So progress is $(60 \times 5 + 0 \times 1) / (5 + 1)$	50%