

# Visualizing the Issues Distribution by Sprints or Releases

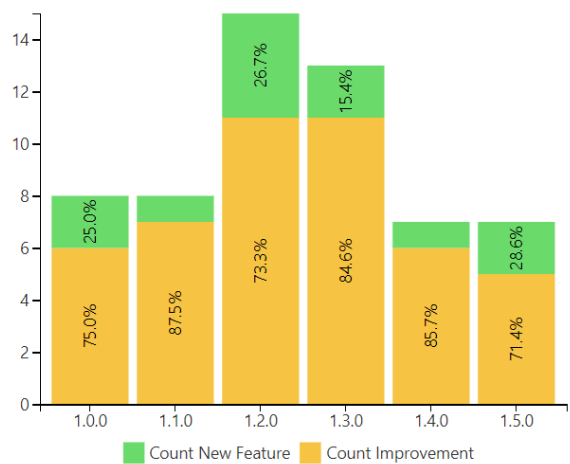
This version of the app's documentation is outdated. Please find the information you're looking for here:

- [Visualizing the Issues Distribution by Sprints or Releases](#)

The Source Table:

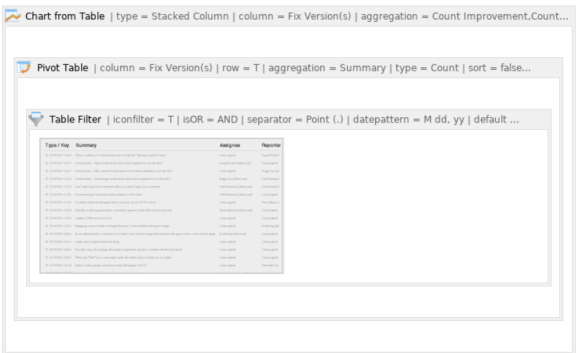
| Key     | Summary   | T | Sprint       | Fix Version(s) |
|---------|---|---|--------------|----------------|
| ECS-107 | Confirmation of product orders  | 2 | ECS Sprint 4 | 1.3.0          |
| ECS-101 | Management of product promotions  | 2 | ECS Sprint 3 | 1.4.0          |
| ECS-100 | Display of the detailed sitemap   | 2 | ECS Sprint 3 | 1.0.0          |
| ECS-99  | Showing the financial report on purchased products                      | 2 | ECS Sprint 2 | 1.4.0          |
| ECS-97  | Entry of product quality information                                    | 2 | ECS Sprint 3 | 1.1.0          |
| ECS-93  | Display of product quality information                                  | 2 | ECS Sprint 1 | 1.1.0          |
| ECS-92  | Notifications about changes in the order                                | 2 | ECS Sprint 1 | 1.2.0          |
| ECS-91  | Cancelling the product order  | 2 | ECS Sprint 3 | 1.1.0          |
| ECS-86  | Display of the orders that can be edited or updated                     | 2 | ECS Sprint 1 | 1.3.0          |
| ECS-85  | Selection of the appropriate purchase method                            | 2 | ECS Sprint 3 | 1.1.0          |
| ECS-81  | Product purchase different options                                      | 2 |              | 1.5.0          |
| ECS-80  | Calculation of the tax order depending on the purchase amount           | 2 | ECS Sprint 3 | 1.3.0          |
| ECS-79  | Display of order tracking information in the user profile               | 2 | ECS Sprint 2 | 1.3.0          |
| ECS-78  | Online tracking of the product shipping                                 | 2 | ECS Sprint 1 | 1.2.0          |
| ECS-77  | Estimation of the tentative shipping date depending on the user address | 2 | ECS Sprint 2 | 1.5.0          |

The Result:



## Macro combination:

1. Insert the [Jira Issues](#) macro.
2. Wrap the Jira Issues macro in the [Table Filter](#) macro.
3. Wrap the Table Filter macro in the [Pivot Table](#) macro.
4. Wrap the Pivot Table macro in the [Chart from Table](#) macro.



## Macro configuration:

### Table Filter:

|               |                          |
|---------------|--------------------------|
| Filter Column | Type                     |
| Filter Type   | Visual                   |
| Filter Values | Improvement, New Feature |

### Pivot Table:

|                   |                |
|-------------------|----------------|
| Row Labels        | Fix Version(s) |
| Column Labels     | Type           |
| Calculated Column | Summary        |

|                |       |
|----------------|-------|
| Operation Type | Count |
|----------------|-------|

Chart from Table:

|               |  |
|---------------|--|
| Type          | Stacked column                             |
| Labels Column | Fix Version(s)                             |
| Values Column | Count<br>Improvement,<br>Count New Feature |

Additional parameters:

- Set the [Show data labels option](#): Percentage.

Find more use cases:

Error rendering macro 'toc'

[com.ctc.wstx.exc.WstxLazyException] com.ctc.wstx.exc.WstxParsingException: Duplicate attribute 'class'. at [row,col {unknown-source}]: [52,174]