

# Add comment (use cases)

The [Add comment](#) post function creates a comment in the **current**, **parent** or any **issue selected by using a parser expression**. The comment text can be composed of **free text** in combination with various fields using their [field codes](#).

The **comment author** can be selected among various user fields and the **comment visibility** can be restricted to a **project role** or user **group**.



## Use cases and examples

| Use case   | JWT feature | Workflow function           | Use case description  | Complexity |
|--|-------------|-----------------------------|---|------------|
| <a href="#">Add a comment with links to attachments that were just added</a> |             | <a href="#">Add comment</a> | A comment will be added to the current issue <b>with links to the attachments included recently</b> .   | BEGINNER   |
| <a href="#">Add comment when rejecting an issue</a>                          |             | <a href="#">Add comment</a> | When an issue is <b>rejected</b> , a comment will be added to the current issue <b>mentioning the reporter</b> .  | BEGINNER   |
| <a href="#">Add formatted comments automatically</a>                         |             | <a href="#">Add comment</a> | <b>Add a formatted comment</b> to the <b>current issue</b> .<br><br>It would be convenient in case that you need to <b>create a table</b> or <b>highlight some important points</b> in the comment.   | BEGINNER   |
| <a href="#">Alert the assignee of important issues</a>                       |             | <a href="#">Add comment</a> | <b>Add a comment</b> to an issue <b>mentioning the assignee</b> .<br><br>The comment will <b>only</b> be added, if the issue <b>priority</b> is set to " <b>High</b> " or " <b>Highest</b> " to ensure that the assignee will only be alerted for the important issue                     | BEGINNER   |
| <a href="#">Alert the reporter</a>   |             | <a href="#">Add comment</a> | <b>Add a simple comment</b> to an issue <b>mentioning the reporter</b> .<br><br>This use case might come in handy if you don't want to use extra events in your notification schemes to notify specific users - like the reporter.  | BEGINNER   |
| <a href="#">Push status updates to the linked Epic</a>                       |             | <a href="#">Add comment</a> | <b>Add a comment</b> to the <b>linked Epic</b> including the <b>summary</b> and <b>status</b> of the current issue.<br><br>This is helpful when you don't want to keep track of individual Stories and only receive notifications of the linked Epic (e.g. as a watcher or reporter).     | BEGINNER   |
| <a href="#">Push status updates to the parent</a>                            |             | <a href="#">Add comment</a> | <b>Add a comment</b> to the <b>parent issue</b> including the <b>summary</b> and <b>status</b> of the current issue.<br><br>This is helpful when you don't want to keep track of individual sub-tasks and only receive notifications of the parent issue (e.g. as a watcher or reporter). | BEGINNER   |

If you still have questions, feel free to refer to our [support](#) team.