Predicted due date of an epic

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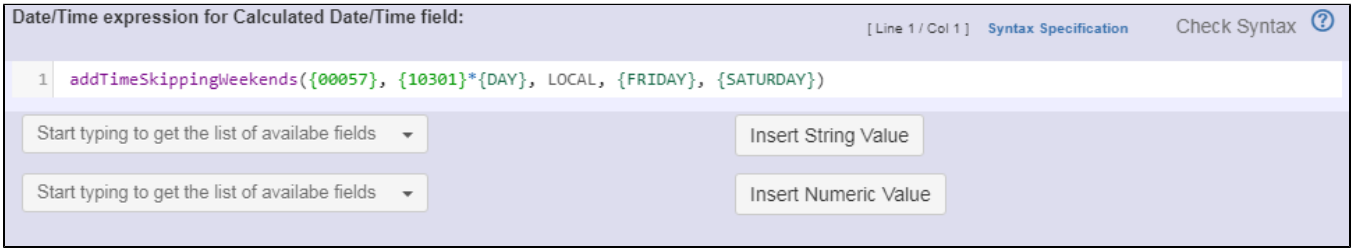
Features used to implement the example

- **Calculated Date-Time Field**

Example: Predicted due date of an epic

Given the Total remaining estimate in an epic, provide a **Predicted Due Date**.

A valid configuration for this **Calculated Date-Time Field**:



The display format is configured as shown:

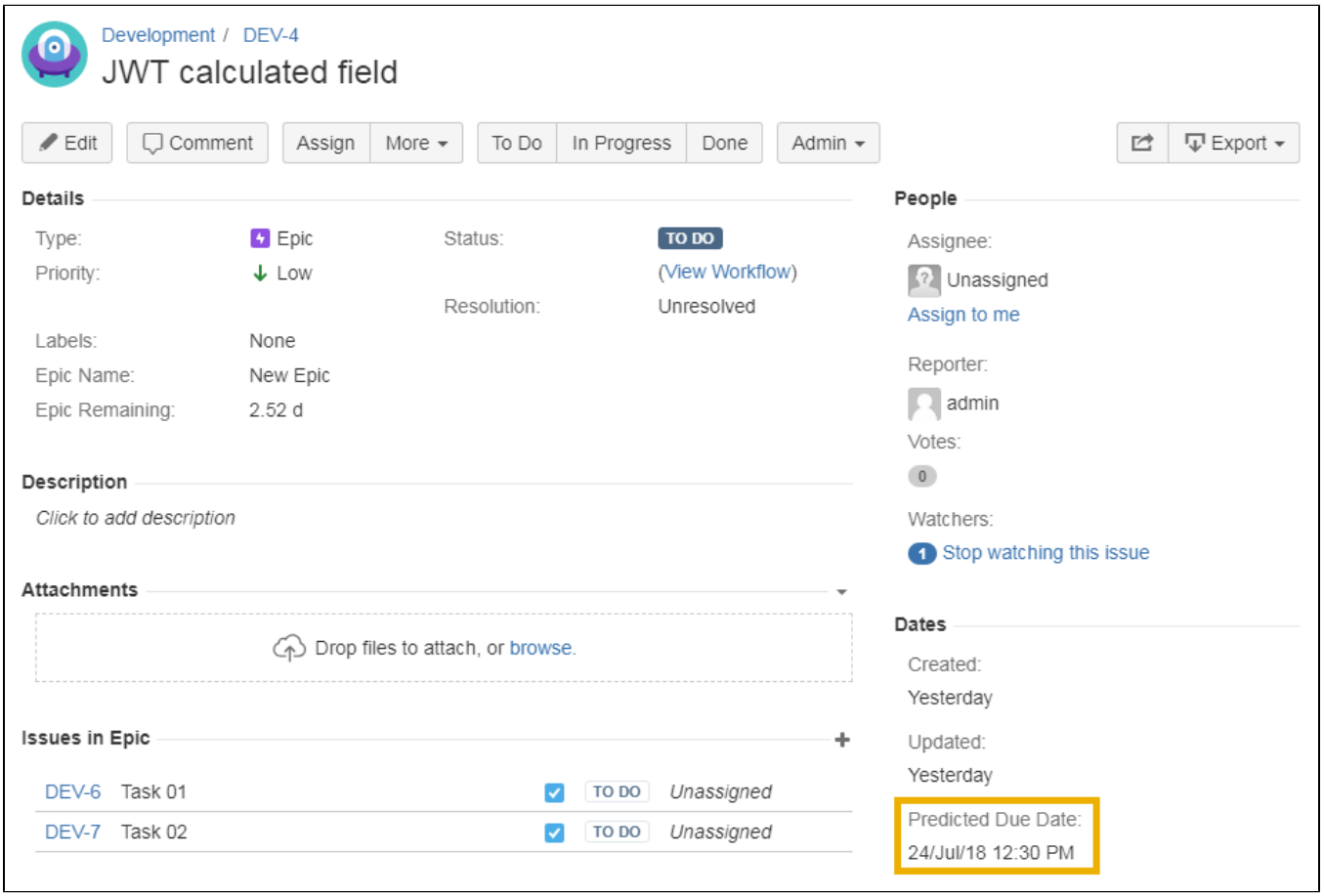
Text to be parsed

- `addTimeSkippingWeekends({00057}, {10200}*{DAY}, LOCAL, {FRIDAY}, {SATURDAY})`

Note that:

- **{00057}** is the field code for **Current date and time**
- **{10200}** is the field code for custom field **Epic Remaining** (see Total remaining estimate in an epic)

Once configured and added to an issue screen (e.g. an epic), the result will look like this:



Other examples of this custom field

Page: Predicted due date of an epic

Related Usage Examples

- Using project properties to calculate custom sequence numbers
  - example
  - post-function
  - calculated-field
  - project-properties
- Number of open subtasks
  - example
  - calculated-field
- Setting the priority depending on the multiplication of custom fields
  - example
  - calculated-field
  - post-function
- Total of all story points in an epic
  - example
  - custom-field
  - calculated-field
- Show timeliness of an issue based on two date pickers
  - example
  - custom-field

    - calculated-field
- Highest value of a custom field among linked issues
    - example
    - custom-field
    - calculated-field
- Predicted due date of an epic
    - example
    - calculated-field
- Number of issues in same version
    - example
    - calculated-field
- Number of linked bugs (with hyperlink)
    - example
    - calculated-field
- Google Maps location from address
    - example
    - calculated-field
    - custom-field
- Total remaining estimate in an epic
    - example
    - calculated-field