Reindex issue on custom field update

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Use case

Often you do not only use Jira's basic set of features but extend your issues with **custom fields like our calculated fields**.

They work perfectly to **aggregate data** but once in a while you might want to do a **reindex to get all up-to-date values** from all issues.

In this use case we will perform an **reindex** on the **current issue** as soon as a **custom field is updated**.



Field changed event



Create a new rule and name it appropriately.

Providing a description will help you to identify what the rule does but this step is optional.

2

Add a Trigger Field changed event



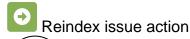
Field

Choose any custom field you want to listen to for changes



Changed to

Choose Any value





Add Action Reindex issue

No further configuration needed.



Screencast

This is how the configuration above should look on your screen

No screencast available at the moment



Import the example

Import the JSON file below to get started in no time.

JSON

```
"name": "Reindex issue on custom field update",
"description": ""
"creator": "admin"
"status": false,
"triggerData": "",
"triggerType": "FIELD_CHANGED_EVENT",
"configuration": {
    "refs": [
     "issue"
      "system",
      "trigger.issue"
      "trigger.parent"
  "fieldId": "12202",
"option": "any",
"triggerType": ""
      "sequence": 0,
      "type": "REINDEX",
"ruleEntityType": "ACTION",
            "issue"
            "project"
            "system"
            "trigger"
            "trigger.issue",
            "trigger.parent"
      },
"children": null,
      "hasChildren": false
"hasChildren": true
```



Related use cases

Title Automated action JWT feature

Label

Keep calculated custom field in sync	Reindex issue action	4	STAFF PICK
Reindex issue on custom field update	Reindex issue action	\$	
Reindex linked issues	Reindex issue action	\$	
Scheduled project reindex	Reindex issue action	\$	

If you still have questions, feel free to refer to our support team.