

Make "Affects Version/s" mandatory when issue resolution is "Fixed"

On this page

- [Features used to implement the example](#)
- [Example: Make "Affects Version/s" mandatory when issue resolution is "Fixed"](#)
- [Other examples of that function](#)
- [Related Usage Examples](#)

Features used to implement the example

- [Validation based on regular expression](#)

Example: Make "Affects Version/s" mandatory when issue resolution is "Fixed"

You can implement using [Validation based on regular expression](#). You have to use a validator in transition "Close" and "Resolve" using the following configuration:

Field or parsed text to be checked for matching with the regular expression:	☐ Field ☒ Parsed text	Summary %{00028}@%{00077}
Regular expression:	^Fixed@\$ You can insert field codes into the regular expression that will be replaced with the corresponding field value. Regular expression syntax	
Negate validation:	☒ When this option is checked, validation will be satisfied if regular expression is NOT MATCHED by selected field or entered parsed text.	
Message to show when validation fails:	Affected version is mandatory for fixed issues.	

Text to be parsed is:

%{00028}@%{00077}

^Fixed@\$

Once configured, transition will look like this:

The transition requires the following criteria to be valid	Add validator
If parsed text " #Issue resolution#@#Affected versions# " <u>doesn't match</u> the following parsed regular expression: (^Fixed@\$). Message to show when validation fails: Affected version is mandatory for fixed issues.	

Other examples of that function

Page: [Make "Affects Version/s" mandatory when issue resolution is "Fixed"](#)

Page: [Make a custom field mandatory when Priority is "Critical" or "Blocker"](#)

Page: [Make a custom field mandatory when priority is "Critical" or "Blocker" and issue type is "Incident"](#)

Page: [Make certain custom field required in resolve screen only if the resolution was set to "Fixed"](#)

Page: [Prevent addition of new sub-tasks if the parent issue is in "Resolved" or "Closed" status](#)

Page: [Validation on issue attachments](#)

Page: [Validation on the value of a Cascading Select field](#)

Related Usage Examples

- [Block or unblock a transition after an issue rested a specific time in a status](#)
 - [example](#)
 - [condition](#)
 - [validator](#)
 - [transition](#)
- [Validation based on the value of a date type project property](#)
 - [example](#)
 - [validator](#)
- [Validation and condition based on time expressions](#)
 - [example](#)
 - [condition](#)
 - [validator](#)
 - [transition](#)
- [Validation on sibling sub-tasks depending on issue type and status](#)
 - [example](#)
 - [validator](#)
 - [sub-task](#)
 - [transition](#)
- [Validate only issue links created in transition screen](#)
 - [example](#)
 - [validator](#)
 - [issue-links](#)
- [Validate compatible values selection among dependent custom fields](#)
 - [example](#)
 - [validator](#)
 - [custom-field](#)
- [Restrict sub-task type creation depending on parent issue status](#)
 - [example](#)
 - [validator](#)
 - [sub-task](#)
- [Validation on MIME types of issue attachments](#)
 - [example](#)
 - [validator](#)
- [Validate a custom field "Story Points" has been given a value in Fibonacci sequence](#)
 - [example](#)
 - [validator](#)
 - [custom-field](#)
- [Restrict sub-task type creation depending on parent issue type](#)
 - [example](#)
 - [validator](#)
 - [sub-task](#)
- [Validate that multi-user picker custom field A does not contain any user in multi-user picker custom field B](#)
 - [example](#)
 - [validator](#)
 - [custom-field](#)
- [Validation on the value of a Cascading Select field](#)
 - [example](#)
 - [validator](#)
 - [custom-field](#)
- [Block a transition until all sub-tasks have certain fields populated](#)
 - [example](#)
 - [condition](#)
 - [validator](#)
 - [sub-task](#)
 - [transition](#)
- [If field A is populated then, field B must also be populated](#)
 - [example](#)
 - [validator](#)
- [Limit the number of hours a user can log per day](#)
 - [example](#)
 - [validator](#)
 - [post-function](#)
 - [work-log](#)

