

# Fields required or changed validator

This function has been **renamed** with the [JWT 3.0](#) release.

Find the new documentation at:

[Fields required or changed](#)

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SINCE VERSION 2.7.0

This validator was introduced in version 2.7.0 and replaced the [A field is/isn't initialized or has/hasn't been modified \(deprecated\)](#) validator which had a limited subset of features.

## Purpose

Using this validator you control that fields have certain values during a transition. The following options are available:

- A field **is required**
- A field **must be empty**
- A field **must be changed** on the transition screen
- A field **must not be changed** on the transition screen



**Required** fields are marked with a **red asterisk (\*)** next to the field.

Status: **TO DO** (View Workflow) Assign

### Red asterisk

Component/s\*

Start typing to get a list of possible matches or press down to select.

Comment

Style **B** **I** U **A**

For **cascading select** fields **both levels** are being considered. If a parent has not configured any child options, the validation will be passed even the user has not selected a child option.

## Configuration Parameters

When adding a field, selecting the expected behaviour is required.

Selected field:

Components

Field:

is required

is required

must be empty

must be changed

must not be changed

Add

Cancel

When adding a **multi-value field**, all options can be marked as required by checking the **Additional options**.

Selected field:

Applications

Field:

is required

Options **must be changed** and **must not be changed** are supported by all custom fields and only some system fields.

Additional options:

☒ Make all multi-value field options required

If checked, all options in a multi-value field are required (apart from user/ group fields).

Add

Cancel

When adding a **cascading select field**, it can be decided whether on both levels a option has to be selected or whether only one level is required by checking the **Additional options**.

Selected field:

Operational categorization

Field:

is required

Options **must be changed** and **must not be changed** are supported by all custom fields and only some system fields.

Additional options:

☐

For cascading select custom fields only one level is required.  
If checked, one level in a cascading select field can be empty.

Add

Cancel

When adding multiple fields, all entries are visible (and editable) in the table below.

|                  |                                                                            |             |                           |                                                             |
|------------------|----------------------------------------------------------------------------|-------------|---------------------------|-------------------------------------------------------------|
| Selected fields: | <div>Start typing to get the list of available fields</div> <div>Add</div> |             |                           |                                                             |
|                  | For cascading select custom fields both levels are required.               |             |                           |                                                             |
|                  | Fields required or changed                                                 | Condition   | Error message             | Additional options                                          |
|                  | Components                                                                 | is required | Components is required.   | <div>Edit Remove</div>                                      |
|                  | Applications                                                               | is required | All options are required. | <div>All options are required.</div> <div>Edit Remove</div> |

## Usage Examples

## Related Features

- [A field is/isn't initialized](#)