

availableItems()

This function returns a **text list** with **available and enabled** 1st-level options of [selectable fields](#).
Disabled options will be ignored.

Syntax

availableItems(field) #Output: Text list

Examples

Parser expression	Description
<pre>availableItems(%{issue. securityLevel})</pre>	This example returns a text list with all security levels available for the project and current user.

Additional information

Parameters used in this function

Parameter	Input (data type)	Description
field	TEXT	The parameter must be a valid field code for a selectable field .

Output

This function returns a comma-separated of **all enabled options** of the specified selectable field.

Variant of the function where you can optionally specify a **dedicated parent option**.
Only child options matching the specified parent will be returned.

Syntax

availableItems(field, parentOption) #Output: Text list

Examples

Parser expression	Description
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```
availableItems(%{issue.cf10100}, "Europe")
```

This example returns all **child options** of the **Europe** option in a custom cascading select field with the [field code](#) `issue.cf10100`.

Let's assume the custom field holds regions and is structured in the following way:

- Europe
 - **North**
 - South (disabled)
 - **East**
 - **West**
- US
 - Alabama
 - Alaska
 - ...

In this example the function would return "**North, East, West**".

Disabled options will be **ignored**.

Additional information

This function will return a comma-separated list of all **child options** of a **cascading select** field. Only child options (2nd level option) of the specified parent option will be returned.

Parameters used in this function

Parameter	Input (data type)	Description
field	TEXT	The parameter must be a valid field code for a selectable field .
parentOption	TEXT	The parameter must be a valid option name.

Output

This function returns a with **all available child options** of a specified cascading select field.

Only enabled options will be returned. If you want to **include disabled options**, please use the related function: [allAvailableItems\(\)](#)



Use cases and examples

Use case

No content found.