

# 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.<br/>securityLevel})</pre> | This example returns a <b>text list</b> with all <b>security levels</b> available for the project and current user. |

### Additional information

Parameters used in this function

| Parameter | Input (data type) | Description                                                                                       |
|-----------|-------------------|---------------------------------------------------------------------------------------------------|
| field     | <div>TEXT</div>   | The parameter must be a valid <a href="#">field code</a> for a <a href="#">selectable field</a> . |

### Output

This function returns a comma-separated 

TEXT LIST

 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 |
|-------------------|-------------|
|-------------------|-------------|

```
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        | <input type="text" value="TEXT"/> | The parameter must be a valid <a href="#">field code</a> for a <a href="#">selectable field</a> . |
| parentOption | <input type="text" value="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.