# Obtain a value from an Elements Connect custom field

## On this page

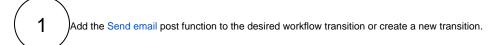
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#### Use case

Obtain a value formatted as a JSON from an Elements Connect custom field and add it to an email.



## Configuration



 $\left( \ 2 \ \right)$ 

Define the basic configuration with the required and information you need to fill in for your email.

(3)

#### **Email content**



#### Subject

Enter a plain text and optionally use Field codes for the subject of your email.

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#### **Email format**

Choose Text



#### **Body**

Enter the following expression.

```
\label{eq:cfaaaaa} \{\{\{\texttt{"Value: " + getFromJSON}(\$\{\texttt{issue.cfaaaaa}\}, \texttt{"keys"})\}\}\}
```

You can replace "keys" in the JMESPath with any word that precedes the value in the JSON, as for example, "name" or "displayName".

### Variant

This variant is used when the value is presented between tags as in <content><value>Example 01</value></content>

```
findPattern("XML string to be parsed", "(?<=(\\Q<value>\\E)).*?(?=(\\Q</value>\\E))")
```



Replace the field code %{issue.cfAAAAA} with the field code of your custom field and change the title of the table in the previous expression.

## Related use cases

Use case	JWT feature	Workflow function	Parser functions	Label
Add a hyperlink to an issue in an email	<b>(b)</b>	Send email		
Add a table with the elements of a text to an email	<b>(b)</b>	Send email	toString() textOnStringList() toStringList()	
Copy formatted description of issue into email	<b>(b)</b>	Send email	wikiToHTML()	
Inline images in a generated email	(g)	Send email	replaceAll()	
Obtain a value from an Elements Connect custom field	(c)	Send email	findPattern() toString()	
Send email after transitioning to specific status	<b>(b)</b>	Send email		
Send email with the URL of the attachments included in the description	<b>(</b>	Send email	replaceAll() toString() attachmentUrls() findPattern()	

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