

QueryToMarkdown

Used as

- Card
- Sidebar

Summary

This card allows you to format text in a card, and use this format for multiple components. It uses [markdown](#) (a markup language) to improve text formatting. Components are resolved by a query, and you can also use some SFormat inside to resolve value (static value, not real time)



Implementation

There are two ways to add it to the FlexPane:

- Add a card from the settings bar, and choose in the list **QueryToMarkdown**
- Or drag&drop it from the palette

Then

- Fill-in a title
- Fill the query to resolve the components
- Fill the *itemContent* input with your markdown that will be repeated for each component. You can also use **SFormat** here, *origin* will refer to the parent of the flexView and *target* will refer to each resolved component
- Fill the *bodyContent* input with your markdown that will appear before the *itemContent*. You could also use **SFormat**, it will take the parent of flexView as a base.
- Here is an example:

Item Content:

```
### {target.parent.%displayName%}
*145-141 Drury Ln, Holborn, London, UK*
**John Smith**
<br>**David Brown**
<br>*Security*
<br>*david.brown@acme.com*
<br>
```

Body Content:

```
# My title
## subtitle
$items
# footer
```

Flex Widget Properties

- *Query*: The query to resolve the components
- *ItemContent*: The text of each resolved component in markdown language, *target* in **SFORMAT** will be replaced by the resolved component and *origin* by the parent of the flewView. You can use html/css editor, but previsualization mode is not available for this card.
- *bodyContent*: The body text of the card in markdown. If you use *\$items*, it will be replaced by the *itemContent*. Otherwise, the *bodyContent* will be placed before *itemContent*. *You can use html/css editor, but previsualization mode is not available for this card*
- *Refresh*: The time in ms to refresh the card and the values inside it. It must be greater than 1000 or equal to 0 to disable the refresh