**Displaying the Help Text Content in multiple lines, which is by default disabled by Salesforce because it treats contents as an inline text**

**POC Description:**

Creating a generic Help Text which will support to display contents of help text in multiple lines, since it is an independent entity, it can be included in any LWC Components and can specify the message contents and label as per the needs

**Functionalities provided by this:**

1. A generic component, i.e., it can run independently and can also be combined by other LWC components
2. We can specify the message into 5-line format, i.e., it can support up to 5 enter in a message
3. We can specify the label to be displayed along with it
4. We can modify which icon to be added as help text, it supports all salesforce icons

**How to embed this generic component in any LWC Component**

 <c-pr-help-text

text-message1=’ This is a dynamic ComboBox’

text-message2=’ Which can fetch value from any Sobject’

text-message3=’ It uses DataRaptor and VIP’

text-message4=’ It Shows the result in a dropdown’

text-message5=’ additional line’

icon-name=’utility:info’

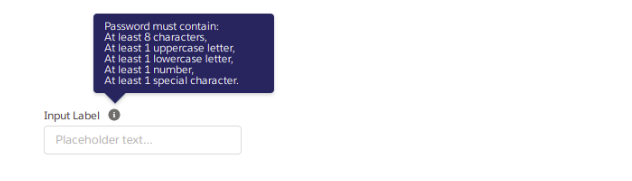
label-value=’ label’></c-pr-help-text>

1. text-message1 displays the content in first line
2. text-message2 displays the content in second line
3. text-message3 displays the content in third line
4. text-message4 displays the content in forth line
5. text-message5 displays the content in fifth line
6. icon-name displays the icon of the help text
7. label-value displays the label to be displayed in the help text
8. **Note: It is too necessary to give the all five text messages, if you use case can be satisfied with lesser number of text message then you can skip the remaining text message and same goes for label-value attribute**

These are the files which are used in MultiLine helpText creation:

1. [prHelpText.html](prHelpText/prHelpText.html)
2. [prHelpText.js](prHelpText/prHelpText.js)

**MultiLine HelpText Snapshot**

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