Document Verification Guidelines

I. Which documents require validation?

1. **Document Format**

- PDF Documents: Manual validation is required.
- .docx/.md Documents: Manual validation is optional.

2. Document Content

- Headings: All levels of headings should be validated.
- Tables: If the document contains tables, especially complex ones, manual validation is necessary.

II. Which documents require validation?

Unstructured text content, such as flowcharts, charts, images, and formulas.

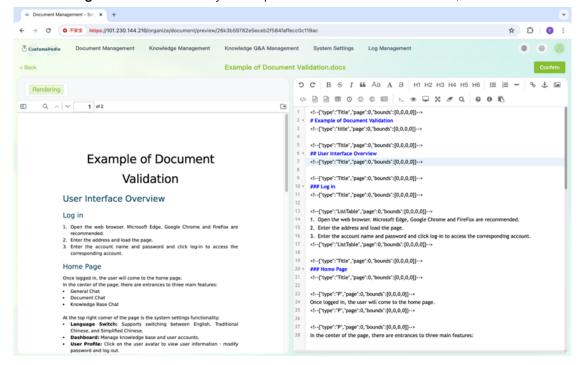
III. How to Validate a Document

1. Key Areas to Check

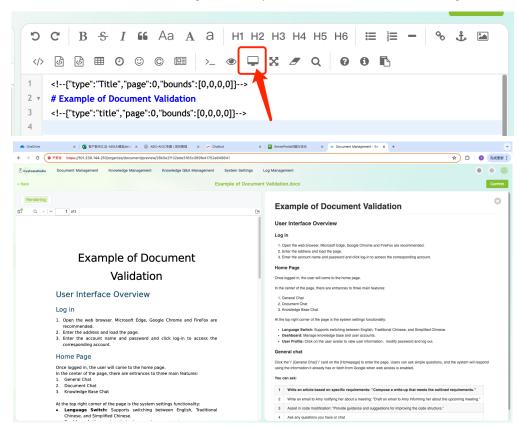
- **Headings:** Ensure that headings are correctly identified, with a maximum of 6 levels.
- Tables: Verify that tables are correctly recognized and that the content within the tables is accurate.

2. Function Description

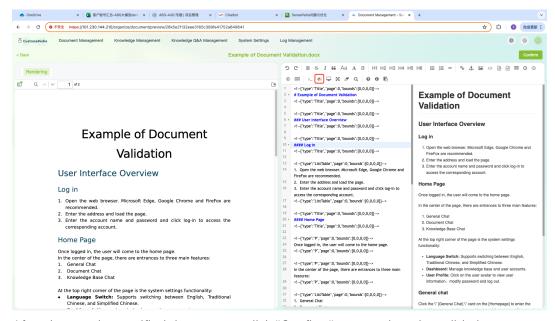
- Left Side: Displays a preview of the original document.
- o **Right Side:** Shows the system's parsed version of the document, which is editable.



○ Click the " ¬ " icon on the right side to preview the markdown rendering effect.



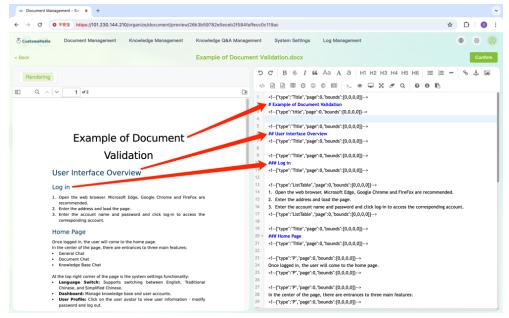
- If there are rendering errors, close the preview and make corrections to the markdown content.
- Click the " " button to simultaneously view the results while making modifications.



After the user has verified the content, click "Confirm" to complete the validation.

3. How to Validate

1) Headings



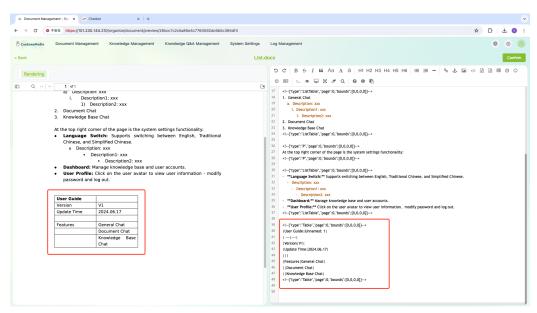
a) Validation Content

- i. Check whether the document correctly identifies each level of heading.
- ii. The system defaults to setting the document name as a Level 1 heading, using "#".
- iii. Within the document, use "#" for Level 1 headings, "##" for Level 2 headings, and so on.
- iv. There should be a space after each "#".
- v. Leave at least one blank line before and after each heading.

b) Text Format

{text} ## {text} ### {text}

2) Tables



a) Validation Content

- i. Check if the rows and columns of the table are aligned. Adjust the number/position of '|' to correct the column count.
- ii. Merged cells: Split the cells and fill each split cell with the content of the merged cell.
- iii. Use the toolbar $^{\text{$ \phi $}}$ or $^{\text{$ \Box $}}$ buttons to check if the number of rows and columns is accurate.
- iv. If the table is not correctly recognized, write the content into the table in text format, or click " ^{III} " to create an empty table and then fill in the content.

b) Text Format

```
|Table_Header|Table_Header| |
|---|---|---|
|{text}|{text}|{text}|
|{text}|{text}|
```

c) Splitting and Modifying

- i. Modify Table: Adjust the table according to the splitting rules.
- ii. Add New Table: Write the content into the table in text format, or click " " to create an empty table and then fill in the content.