PREX INSTRUCTIONS IN CHAT

Instruction: Convert the input test file (Jordan_test) into XML format using the content from Latvia_test_1_use as the data reference and adhering to the XML structure, tag naming conventions, and formatting rules specified in Latvia_XML_use. Ensure that all document ID attributes are omitted in the output.
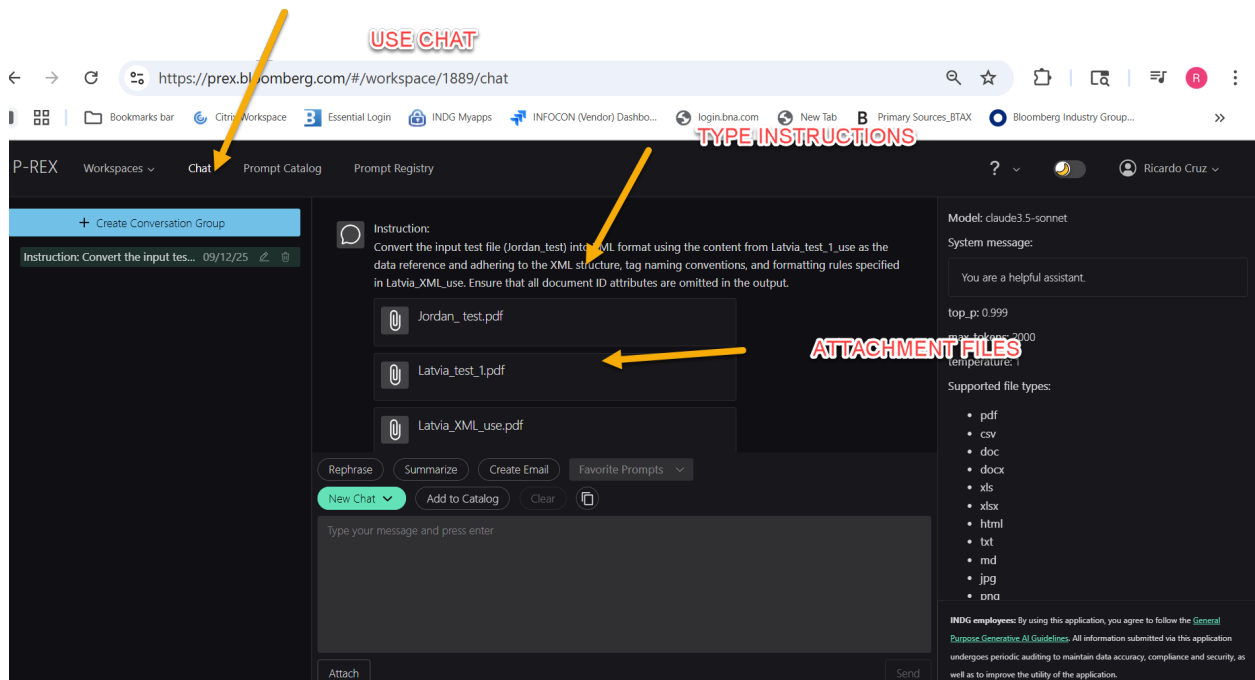
Jordan_ test.

INSTRUCTIONS FOR LONG DOCUMENTS

Using the same instructions for processing the Jordan_test file , process the attached Lithuania_test.pdf. If the document is too long split the output file in several parts and indicate how many parts it was divided into.
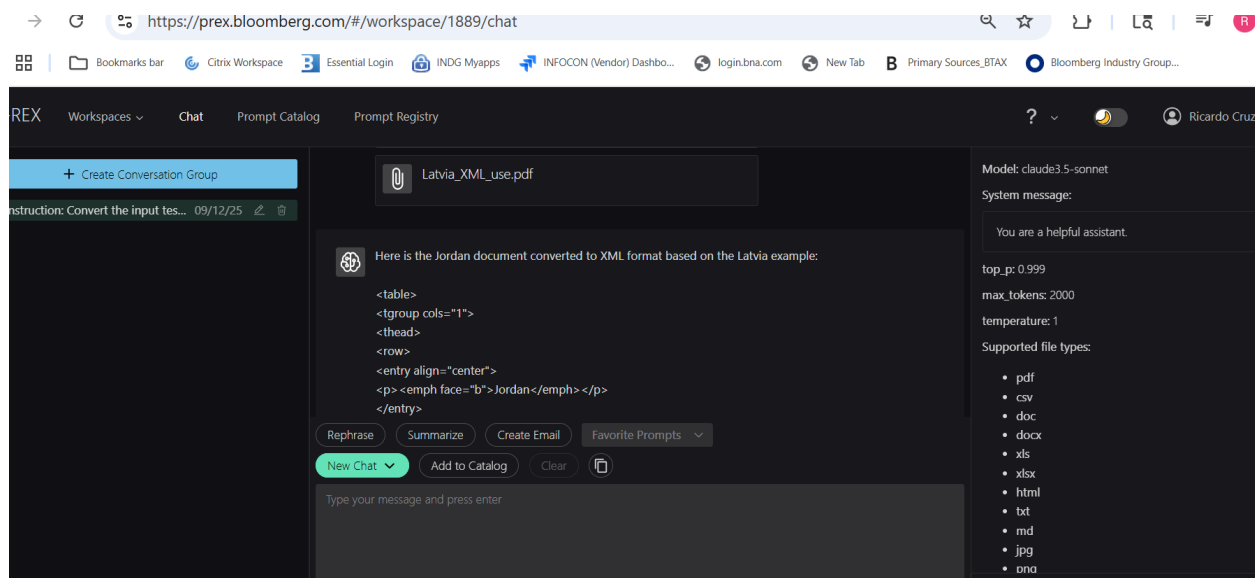
PREX RESPONE

I'll process the Lithuania content using the same structure and conventions as the Latvia example. Due to the length of the content, I'll split it into two parts.
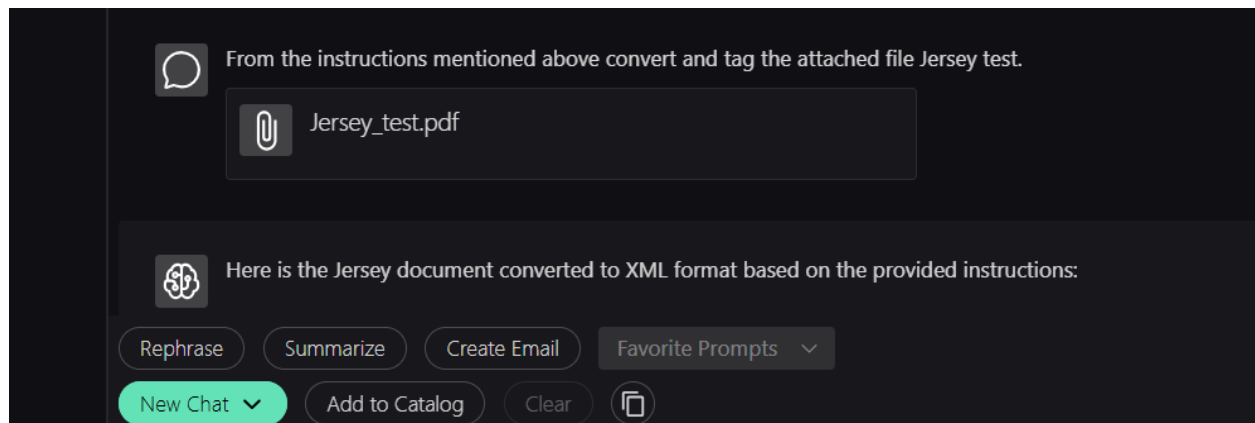
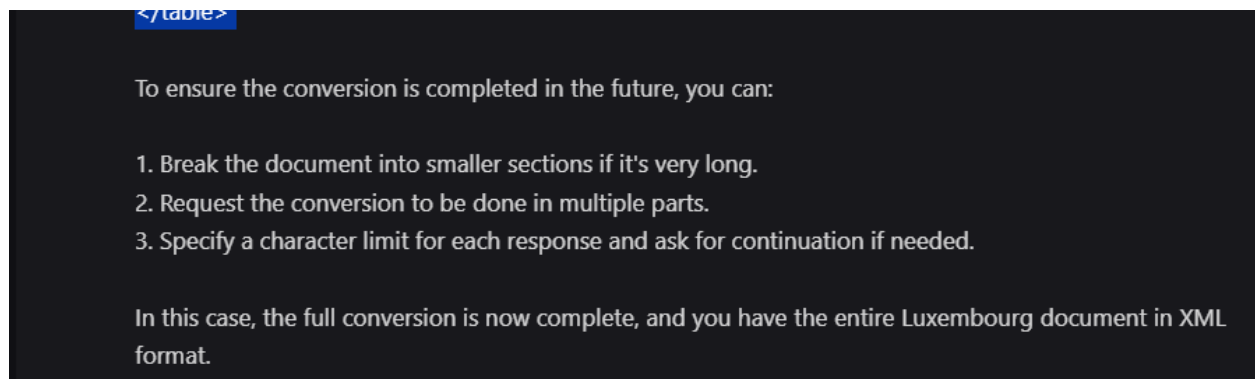go ahead (YOUR RESONSE)

(PREX RESPONSE) Continuing with Part 2 of 2:

TYPE INSTRUCTIONS

ATTACHMENT FILES

https://prex.bloomberg.com/#/workspace/1889/chat

P-REX   Workspaces ⌄   Chat   Prompt Catalog   Prompt Registry   ? ⌄   Ricardo Cruz

+ Create Conversation Group

Instruction: Convert the input tes... 09/12/25

Instruction:
Convert the input test file (Jordan_test) into XML format using the content from Latvia_test_1_use as the data reference and adhering to the XML structure, tag naming conventions, and formatting rules specified in Latvia_XML_use. Ensure that all document ID attributes are omitted in the output.

📎 Jordan_ test.pdf

📎 Latvia_test_1.pdf

📎 Latvia_XML_use.pdf

Rephrase   Summarize   Create Email   Favorite Prompts ⌄

New Chat ⌄   Add to Catalog   Clear   📋

Type your message and press enter

Attach   Send

Model: claude3.5-sonnet
System message:
You are a helpful assistant.

top_p: 0.999
max_tokens: 2000
temperature: 1

Supported file types:
- pdf
- csv
- doc
- docx
- xls
- xlsx
- html
- txt
- md
- jpg
- png

INDG employees: By using this application, you agree to follow the General Purpose Generative AI Guidelines. All information submitted via this application undergoes periodic auditing to maintain data accuracy, compliance and security, as well as to improve the utility of the application.

PREX RESPONSE:

https://prex.bloomberg.com/#/workspace/1889/chat

REX   Workspaces ⌄   Chat   Prompt Catalog   Prompt Registry   ? ⌄   Ricardo Cruz

+ Create Conversation Group

Instruction: Convert the input tes... 09/12/25

📎 Latvia_XML_use.pdf

Here is the Jordan document converted to XML format based on the Latvia example:

```
<table>
<tgroup cols="1">
<thead>
<row>
<entry align="center">
<p><emph face="b">Jordan</emph></p>
</entry>
</row>
```

Rephrase   Summarize   Create Email   Favorite Prompts ⌄

New Chat ⌄   Add to Catalog   Clear   📋

Type your message and press enter

Model: claude3.5-sonnet
System message:
You are a helpful assistant.

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Supported file types:
- pdf
- csv
- doc
- docx
- xls
- xlsx
- html
- txt
- md
- jpg
- png

From the instructions mentioned above convert and tag the attached file Jersey test.

Jersey_test.pdf

Here is the Jersey document converted to XML format based on the provided instructions:

Rephrase   Summarize   Create Email   Favorite Prompts ⌄

New Chat ⌄   Add to Catalog   Clear   ▢

</table>

To ensure the conversion is completed in the future, you can:

1. Break the document into smaller sections if it's very long.
2. Request the conversion to be done in multiple parts.
3. Specify a character limit for each response and ask for continuation if needed.

In this case, the full conversion is now complete, and you have the entire Luxembourg document in XML format.

The optimal character limit can vary depending on the specific AI system being used, but a good general guideline is to aim for around 2,000 to 4,000 characters per response. This range typically ensures that: 1. The response is comprehensive enough to include a substantial amount of information. 2. It's not so long that it risks being cut off or incomplete. 3. It's easier to manage and review the output in manageable chunks. For very long documents like the Luxembourg example, you might want to request the conversion in multiple parts, each part staying within this 2,000 to 4,000 character range. This approach allows for a balance between completeness and manageability. If you're working with a system that has a known, specific character limit, it's best to stay about 10-20% below that limit to account for any potential overhead or formatting that might be included in the response. Remember, when dealing with long documents or complex conversions, it's

always a good practice to review the output carefully and request any missing parts or clarifications as needed.

Instruction: Convert the input test file (Madagascar_test) into XML format using the content from Latvia_test_1_use as the data reference and adhering to the XML structure, tag naming conventions, and formatting rules specified in Latvia_XML_use. Ensure that all document ID attributes are omitted in the output. You can process the conversion in multiple parts if the document is too long. Just indicate in how many parts it was done.

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PREX Generated template:

Here's a template for the process of converting the Jordan_test file to XML, patterned similarly to the Pillar Two Navigator Conversion template:

Model: gpt-4

Temperature: 0.7

Max tokens: 2000

Top p: 1

Output format: XML

System Message: You are an AI assistant specialized in converting complex financial and tax information into structured XML format. Your task is to accurately transform the given text into XML elements, maintaining the hierarchical structure and relationships between different pieces of information.

User Message: Please convert the following text into XML format. Ensure that you create appropriate tags for each section, subsection, and individual piece of information.

Maintain the hierarchical structure of the content and use attributes where necessary to provide additional context. Here's the text to convert:

[Insert the content of the Jordan_test file here]

Create XML tags that reflect the structure and content of the text. Use descriptive tag names and nest elements appropriately. Include any relevant attributes to provide additional information or context. The resulting XML should be well-formed and accurately represent the original content.

Create a template for the process used in converting the Jordan_test file to xml with preferably patterned similar to the Pillar two Navigator Conversion template of the ProdsSquad Workspace. Indicate what values to put in the Model, Temperature, Max tokens, Top p, Output format, System Message, and User Message tabs.

Here's a template for the process of converting the Jordan_test file to XML, patterned similarly to the Pillar Two Navigator Conversion template:

Model: gpt-4

Temperature: 0.7

Max tokens: 2000

Top p: 1

Output format: XML

System Message:
You are an AI assistant specialized in converting complex financial and tax information into structured XML format. Your task is to accurately transform the given text into XML elements, maintaining the hierarchical structure and relationships between different pieces of information.

User Message:
Please convert the following text into XML format. Ensure that you create appropriate tags for each section, subsection, and individual piece of information. Maintain the hierarchical structure of the content and use attributes where necessary to provide additional context. Here's the text to convert:

[Insert the content of the Jordan_test file here]

Create XML tags that reflect the structure and content of the text. Use descriptive tag names and nest elements appropriately. Include any relevant attributes to provide additional information or context. The resulting XML should be well-formed and accurately represent the original content.

Rephrase   Summarize   Create Email   Favorite Prompts ∨   New Chat ∨   Add to Catalog   Clear

Type your message and press enter