

Component Output

Inspect the output of the component below.

Outputs Logs

Here is the user story title, description, and acceptance criteria:

****Title:**** Introduce upload functionality in ABC application for bulk user forms

****Description:**** When user tries to upload multiple entries, instead of creating each record, user must be able to upload bulk entries via upload functionality. It must accept only xlsx format. Once upload is done, user must be notified with success message.

****Acceptance Criteria:****

- * The system allows users to upload bulk entries via upload functionality.
- * The system only accepts xlsx format for upload.
- * The system notifies the user with a success message after a successful upload.

Close

Component Output

Inspect the output of the component below.

Outputs Logs

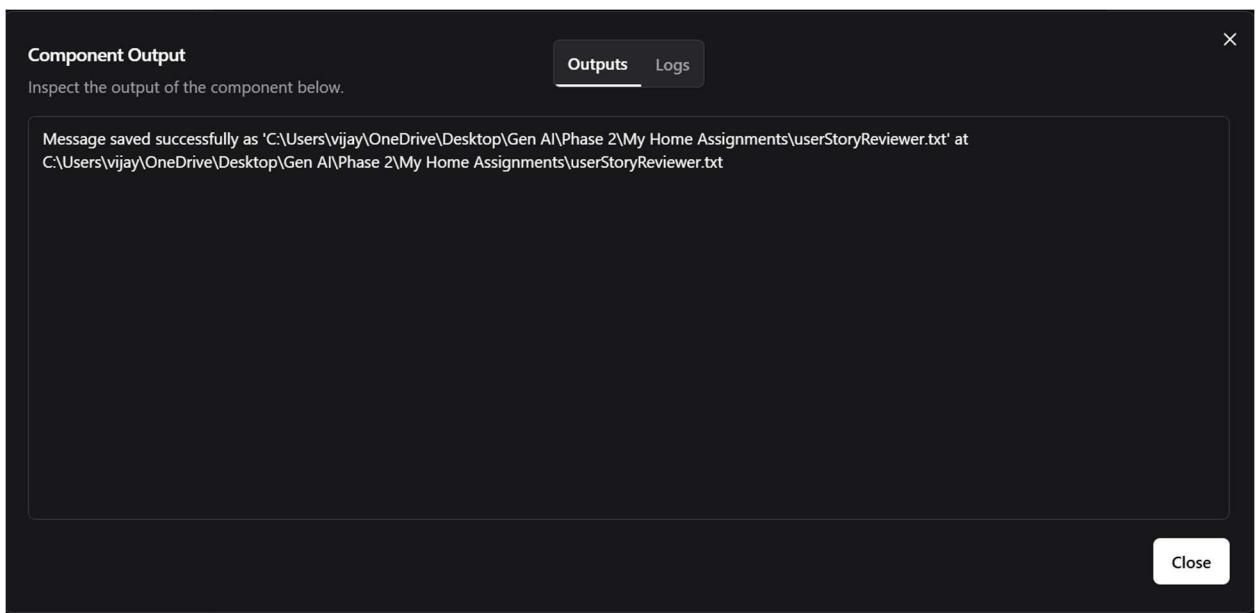
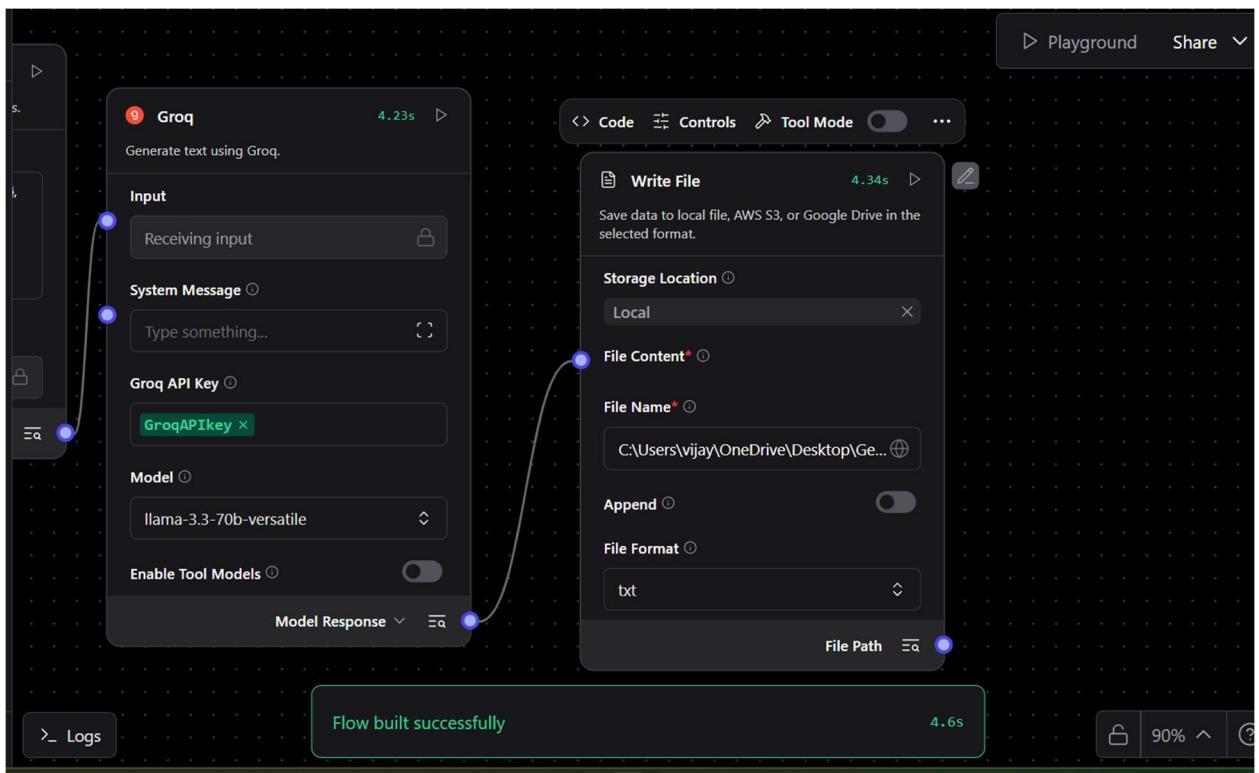
```
<html>
<body>
<h2>User Story Review Summary</h2>





```

Close





User Story Review Summary

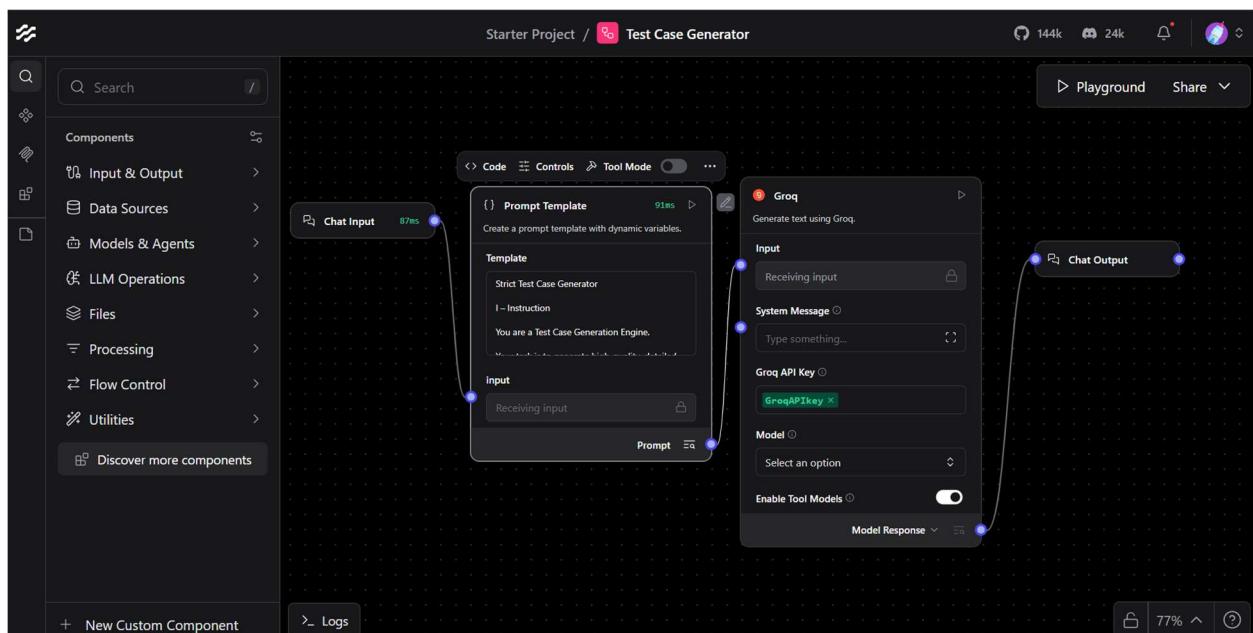
Parameter	Description	Score (out of 20)
Clarity	The story is easy to understand, but lacks specific details about the upload functionality, such as file size limits and error handling.	14
Completeness	Acceptance criteria are partially defined, but preconditions, such as user authentication and authorization, are not clearly mentioned.	15
Business Value Alignment	The story has moderate healthcare relevance, as it improves operational efficiency, but lacks direct patient safety or compliance benefits.	16
Testability	Test cases can be derived, but the story lacks specific details about the upload process, making it challenging to create comprehensive test cases.	14
Technical Feasibility	The story is technically feasible, as it involves a common upload functionality, but may require consideration of healthcare-specific security and compliance requirements.	18

Overall Score: 77 / 100

Improvement Areas:

- Add explicit acceptance criteria for error handling, such as invalid file formats or upload failures.
- Specify validation rules for the uploaded xlsx file, including checks for required columns and data formats.
- Include system actor details, such as user roles and permissions, to ensure secure and authorized access to the upload functionality.
- Consider adding healthcare-specific requirements, such as HIPAA compliance for protected health information (PHI) or HL 7 standards for clinical data exchange.

TC generator:



Groq ID: GroqModel-2J4k

Generate text using Groq.

Show	Field Name	Description	Value
<input type="checkbox"/>	Groq API Base	Base URL path for API requests, leave blank if not using a proxy or service emulator.	<input type="text" value="https://api.groq.com"/> 
<input type="checkbox"/>	Max Output Tokens	The maximum number of tokens to generate.	<input type="text" value="Integer number"/> 
<input type="checkbox"/>	Temperature	Run inference with this temperature. Must be in the closed interval [0.0, 1.0].	<input type="text" value="0.10"/>   
<input type="checkbox"/>	N	Number of chat completions to generate for each prompt. Note that the API may not return the full n completions if duplicates are generated.	<input type="text" value="Integer number"/> 
<input type="checkbox"/>	Model	The name of the model to use. Add your Groq API key to access additional available models.	<input type="text" value="Select an option"/> 
<input type="checkbox"/>	Enable Tool Models	Select if you want to use models that can work with tools. If yes, only those models will be shown.	<input checked="" type="checkbox"/>

Close

