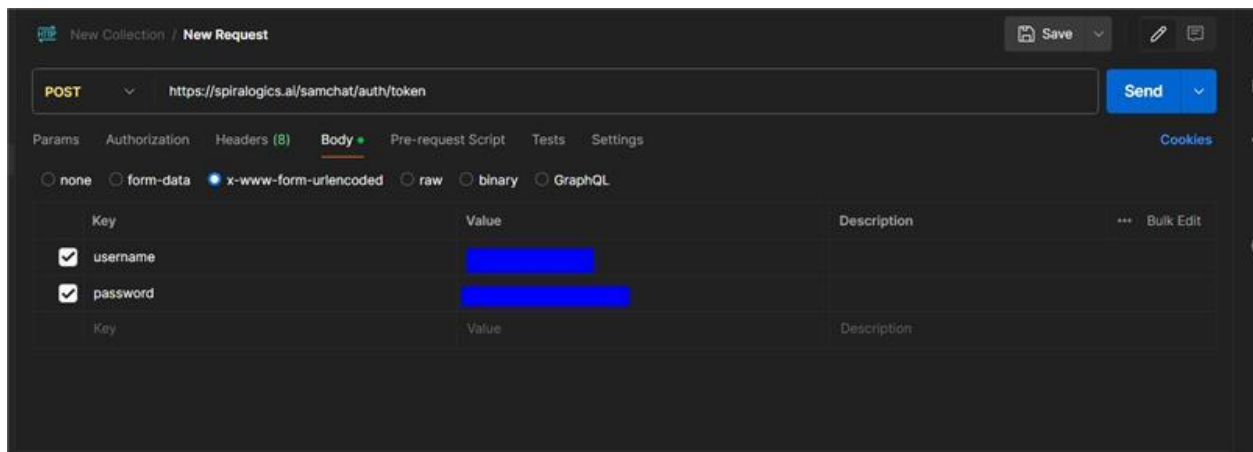


Step 1:

Endpoint: <https://spiralogics.ai/samchat/auth/token>

Request :

- Method: POST
- Content Type: x-www-form-urlencoded
- Parameters:
 - `username` (string): The user's username.
 - `password` (string): The user's password.



Response :

- On Success (Status Code: 200):
- Content Type: application/json

Copy the access token and save it.



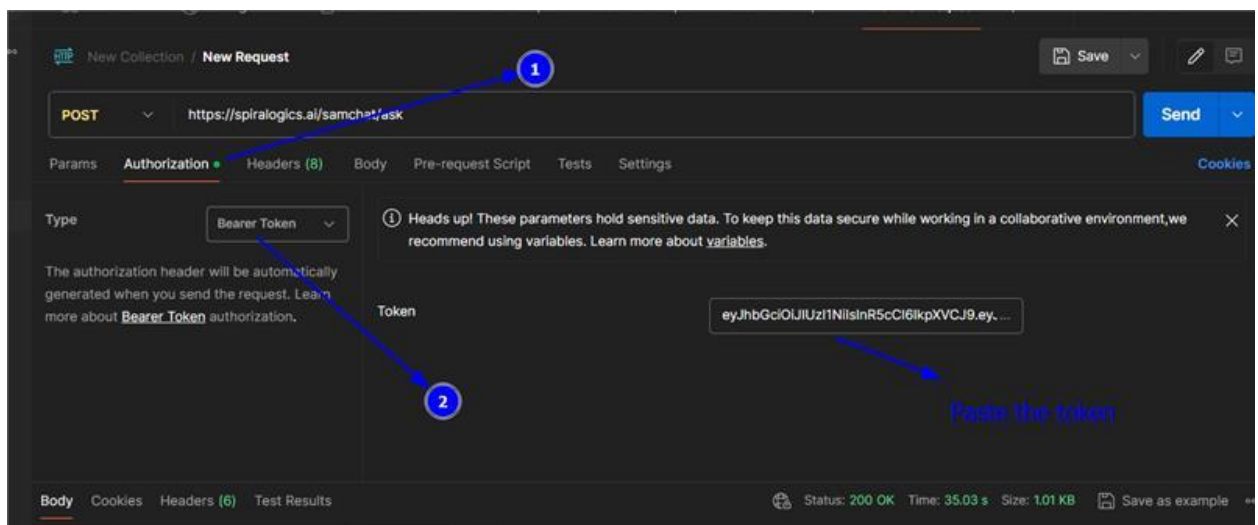
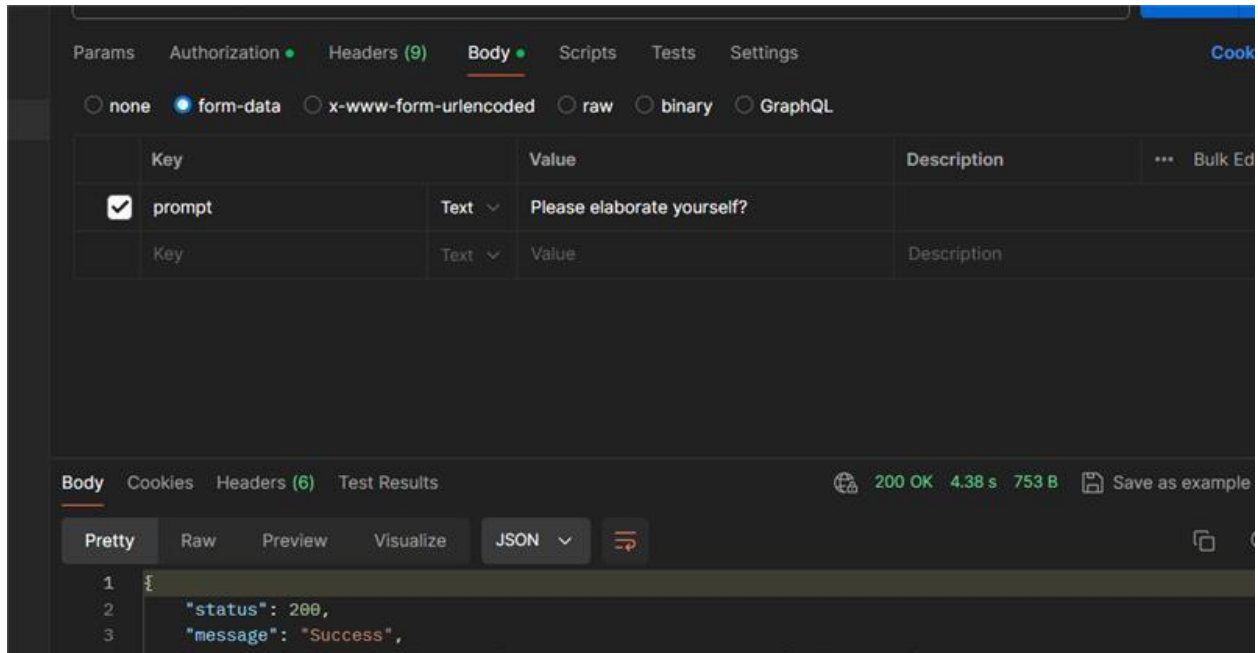
Step 2: (Copy the token and save it)

Endpoint: <https://spiralogs.ai/ask>

****Request:****

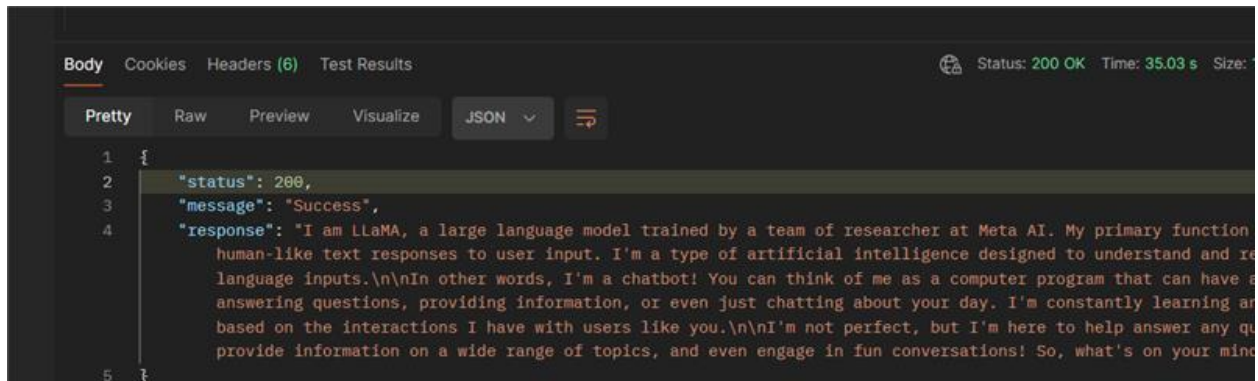
- Method: POST
- Content Type: form-data
- Authorization: Bearer token required
- Request Body:

```
{  
  "prompt": "Question"  
}
```



Response :

- On Success (Status Code: 200):
- Content Type: application/json
- Example Response:
"Answer"



The screenshot shows a web browser's developer console with the 'Body' tab selected. The response is a JSON object with the following structure:

```
1 {
2   "status": 200,
3   "message": "Success",
4   "response": "I am LLaMA, a large language model trained by a team of researcher at Meta AI. My primary function is to generate human-like text responses to user input. I'm a type of artificial intelligence designed to understand and respond to natural language inputs.\n\nIn other words, I'm a chatbot! You can think of me as a computer program that can have conversations, answer questions, providing information, or even just chatting about your day. I'm constantly learning and improving based on the interactions I have with users like you.\n\nI'm not perfect, but I'm here to help answer any questions you have. I can provide information on a wide range of topics, and even engage in fun conversations! So, what's on your mind?"
5 }
```

The status bar at the top right indicates: Status: 200 OK, Time: 35.03 s, Size: 1.2 KB.

Note:

Rate-limit: 50 request per second