

llm usage logs in kore.ai bot builder tooling

Date and Time	User ID	Feature	Description	Source	Language	TTFB	Response Duration	Status
Feb-08-2026 08:40 AM	u-0547dcf8-ded3-5c05-ab69-34c6ee938740	Guardrails - LLM Output	Guardrails - Agent Node - Account Information - A...	LLMOutput-GPT-4o	EN	-	57 ms	Success
Feb-08-2026 08:40 AM	u-0547dcf8-ded3-5c05-ab69-34c6ee938740	Agent Node	Account Information-AgentNode0001	Azure OpenAI by Kore.ai-GPT-4o	EN	-	885 ms	Success
Feb-08-2026 08:40 AM	u-0547dcf8-ded3-5c05-ab69-34c6ee938740	Guardrails - LLM Input	Guardrails - Agent Node - Account Information - A...	LLMInput-GPT-4o	EN	-	85 ms	Success

We want to see what the agent node sent to the llm since that is where we can compare what we know about the conversation since we have witnessed it in our app.

We should compare that conversation to what was submitted by bot here is the request payload for an agent node for reference on they type of information we can inspect

Summary

Payload Details

Overview

Description

Account Information-AgentNode0001

Date and Time

Feb-08-2026 08:40 AM

Language

EN

Channel

IVR

Session ID

69889df461e55f6b477aef42

Status

Success

User Details

User

End user

User ID

u-0547dcf8-ded3-5c05-ab69-34c6ee938740

Generative AI

Feature

Agent Node

Model

Azure OpenAI by Kore.ai-GPT-4o

Prompt Name

Default

Request Tokens

636

Integration Type

System

Response Duration

685 ms

Response Tokens

55

Account Information-AgentNode0001

Summary

Payload Details

Request Payload

Tokens Used - 636

1

{

2

"model": "GPT-4o",

3

"temperature": 0.7,

4

"max_tokens": 1068,

5

"top_p": 1,

6

"frequency_penalty": 0,

7

"presence_penalty": 0,

8

"messages": [

9

{

10

"role": "system"

We also want to look at the guardrails -agent node log entry to see what the results of it's output are to see if it is filtering. This is where we would filter regex and also toxicity again.

Guardrails - Agent Node - Account Information - AgentNode0001

Summary

Payload Details

Overview

Description

Guardrails - Agent Node - Account Information - AgentNode0001

Date and Time

Feb-08-2026 08:40 AM

Language

EN

Channel

IVR

Session ID

69889df461e55f6b477aef42

Status

Success

User Details

User

End user

User ID

u-0547dcf8-ded3-5c05-ab69-34c6ee938740

Generative AI

Feature

Guardrails - LLM Output

Model

NLPGuard-GPT-4o

Prompt Name

Default

Request Tokens

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Integration Type

System

Response Duration

57 ms

Response Tokens

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here is reference for which guardrails can be enabled for input and which can be enabled for output. our app should track which ones we are testing

Quick Reference Table

Guardrail	Enabled	LLM Input	LLM Output	Config Details
Restrict Toxicity	✓	✓	✓	—
Restrict Topics	✓	✓	✓	Topic: "Weapons"
Detect Prompt Injections	✓	✓	✗	—
Filter Responses	✓	✗	✓	SSN regex pattern