

3.A.1 Call LLM

This action allows you to send a request to an LLM that has been previously configured in Settings > AI Tools > LLM.

Once you select one of the available LLMs, all the settings configured in Settings > AI Tools > LLM are automatically loaded and can be customized as needed.

System message

Select Option... ▼

You are the virtual assistant of the vtenext application.

Developer-provided instructions that the model should follow, regardless of messages sent by the user. The role of the messages author in this case is `system`.

User message

Select Option... ▼

Rewrite the solution in a technical and professional manner.
\$2-solution
Never use titles or Markdown code.

Message sent by an end user, containing prompts or additional context information. The role of the messages author in this case is `user`.

Figure 1

In addition, you can define custom Headers, Parameters, and Output Fields, allowing you to pass dynamic values retrieved from the records involved in the process.

By default, an output field containing the model's response is already configured (Figure 2). This field can then be referenced and used in subsequent steps of the process (Figure 3).

Returned fields

answer

choices.0.message.content

Figure 2

Solution Information

☒ Solution

answer ▼

\$LLM39-answer

Figure 3

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