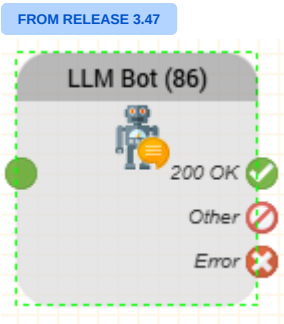


# LLM Bot



## Function

The **LLM Bot** object can be used to send caller or IVR input to a configured **Chat Connector** chatbot or RAG endpoint.

The object simplifies chatbot integration in voicebot routing applications by providing a dedicated configuration instead of requiring manual low-level REST API request handling.

## Parameters

|                        |                                                                                                                                                                                                                               |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Chat Connectors        | Specifies the configured Chat Connector which should process the request.<br><br>The selected Chat Connector provides the chatbot or RAG endpoint configuration.                                                              |
| Sender                 | Identifies the sender of the request.<br><br>The value can contain variables from the routing application as required.                                                                                                        |
| Message                | The text which is sent to the selected Chat Connector.<br><br>The message can contain caller input, IVR-generated content or variables available within the routing application.                                              |
| Timeout                | Specifies how long the routing application waits for the Chat Connector request to complete.                                                                                                                                  |
| Variable Prefix Result | Specifies the prefix used for the result variables returned by the object.<br><br>This allows the returned data to be stored using a defined variable prefix and referenced by subsequent objects in the routing application. |

## Outputs

| Output | Used when ...                                               |
|--------|-------------------------------------------------------------|
| OK     | The request was executed successfully.                      |
| Other  | The request completed, but returned a non-success response. |

|       |                                                                  |
|-------|------------------------------------------------------------------|
| Error | The request could not be executed or a technical error occurred. |
|-------|------------------------------------------------------------------|