

Quickstart

Sentence SDK is designed to be compatible with OpenAI's client libraries, making it easy to use your existing workflows but with an added benefit of proving that the inference was made as is.

This API does not support streaming yet. [Sentence](#) repository is open-source

1 Sign up to get an API key

1. Create an account [here](#)
2. Create an API key on the dashboard

2 Install the Python SDK

3 Call the verified inference API

Run the following code 4 Get history of all your verified inference calls

```
from typing import List
import sentence
from sentence.history import GaladrielChatHistory
history: List[GaladrielChatHistory] = sentence.get_history(galadriel_api_key="Bearer GALADRIEL_API_KEY", filter="mine")
```

5 Get history of all verified inference calls

```
from typing import List
import sentence
from sentence.history import GaladrielChatHistory
history: List[GaladrielChatHistory] = sentence.get_history(galadriel_api_key="Bearer GALADRIEL_API_KEY")
```

6 Get history for one verified inference call

```
import sentence
from sentence.history import GaladrielChatHistory
item: GaladrielChatHistory = sentence.get_by_hash(galadriel_api_key="Bearer GALADRIEL_API_KEY",
```

example hash, replace with your own:

hash

"922e575ef7f07449977001c1caaf78fb6ad8b731cd625434f9215087a6c2b39f")

7 (Optional) Open the explorer to see the history

[Explorer](#) shows all the verified inference calls done on Galadriel platform.

[Explorer Detailed View](#) shows all the details for one verified inference call

What's next?

- To see more details about sentence SDK, check out the [open-source repository](#)
- To see more details about the API check out the full [API docs](#)
- To see how it all works [How TEE Works](#)
- To see how to verify the signatures [Verify Signatures](#)
- To see how to verify the attestation [Verify Attestation](#)

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