# Changelog

Keep track of changes to the OpenAI API. You can also track changes via our public OpenAPI specification which is used to generate our SDKs, documentation, and more. This changelog is maintained in a best effort fashion and may not reflect all changes being made.

#### May 7th, 2024

Added support for fine-tuned models to the Batch API.

## May 6th, 2024

 Added `stream\_options: {"include\_usage": true} ` parameter to the Chat Completions and Completions APIs. Setting this gives developers access to usage stats when using streaming.

## May 2nd, 2024

Added a new endpoint to delete a message from a thread in the Assistants API.

### Apr 29th, 2024

- Added a new function calling option `tool\_choice: "required" `to the Chat Completions and Assistants APIs.
- Added a guide for the Batch API and Batch API support for embeddings models

# Apr 17th, 2024

• Introduced a series of updates to the Assistants API, including a new file search tool allowing up to 10,000 files per assistant, new token controls, and support for tool choice.

# Apr 16th, 2024

Introducedproject based hierarchyfor organizing work by projects, including the ability to create API keys and manage rate and cost limits on a per-project basis (cost limits available only for Enterprise customers).

# Apr 15th, 2024

Released Batch API

# Apr 9th, 2024

Released GPT-4 Turbo with Vision in general availability in the API

#### Apr 4th, 2024

- Added support for seed in the fine-tuning API
- Added support for checkpoints in the fine-tuning API
- Added support for adding Messages when creating a Run in the Assistants API

# Apr 1st, 2024

Added support for filtering Messages by run\_id in the Assistants API

#### Mar 29th, 2024

Added support for temperature and assistant message creation in the Assistants API

#### Mar 14th, 2024

Added support for streaming in the Assistants API

# Feb 9th, 2024

Added timestamp\_granularities parameter to the Audio API

# Feb 1st, 2024

Released gpt-3.5-turbo-0125, an updated GPT-3.5 Turbo model

# Jan 25th, 2024

- Released embedding V3 models and an updated GPT-4 Turbo preview
- Added dimensions parameter to the Embeddings API

# Dec 20th, 2023

Added additional\_instructions parameter to run creation in the Assistants API

## Dec 15th, 2023

• Added logprobs and top\_logprobs parameters to the Chat Completions API

#### Dec 14th, 2023

• Changed function parameters argument on a tool call to be optional

## Nov 30th, 2023

Released OpenAl Deno SDK

#### Nov 6th, 2023

- Released GPT-4 Turbo Preview, updated GPT-3.5 Turbo, GPT-4 Turbo with Vision, Assistants API, DALL-E 3 in the API, and text-to-speech API
- Deprecated the Chat Completions functions parameter in favor of tools
- Released OpenAl Python SDK V1.0

#### Oct 16th, 2023

- Added encoding\_format parameter to the Embeddings API
- Added max\_tokens to the Moderation models

# Oct 6th, 2023

Added function calling support to the Fine-tuning API