Question:

Dear Sir/Madam, while I am attempting to upload training examples to Upstage API, it gave me a 404 error message. How do I send the Upstage API Key to OpenAI? I have installed openai==1.2.0. I was referring to <https://developers.upstage.ai/docs/getting-started/quick-start?utm_source=console.upstage.ai&utm_medium=referral&utm_term=Documents&utm_content=%3Anav-left#:~:text=secure%20and%20confidential.)-,Make%20an%20API%20request,-Choose%20the%20task> Thank you Sir/Madam

Responses:

1. Hi, @AGI\_Jon. Thanks for asking and sorry for your inconvenience. If you are trying to upload a training example file for fine-tuning, I highly recommend using Predibase. Please check out the following link: <https://bit.ly/solar-pbase>. Whether API supports file.create method or not needs to be verified, but @Upstage\_Sophie can answer that for you.
2. Hello, @AGI\_Jon There were some issues with the example above in certain updates. I would appreciate it if you could refer to the Chat example below! <https://developers.upstage.ai/docs/apis/chat#example>
3. Fine-tuning via client.file.create method is currently available for the following models: gpt-4o-mini-2024-07-18 (recommended), gpt-3.5-turbo-0125, gpt-3.5-turbo-1106, gpt-3.5-turbo-0613, babbage-002, davinci-002, gpt-4-0613 (experimental), and gpt-4o-2024-05-13. Solar doesn't support file.create method.

Resources

1. <https://docs.predibase.com/user-guide/getting-started/end-to-end>
2. <https://docs.predibase.com/user-guide/fine-tuning/prepare-data>
3. <https://docs.predibase.com/user-guide/fine-tuning/prepare-data#train-and-evaluation-splits>
4. https://docs.predibase.com/user-guide/fine-tuning/finetuning-models