

```
from langchain_community.chat_models.azure_openai import (
    AzureChatOpenAI,
)

from langchain_community.chat_models.openai import (
    ChatOpenAI as OpenAIChat,
)

from langchain_community.llms.anthropic import Anthropic
from langchain_community.llms.cohere import Cohere
from langchain_community.llms.mosaicml import MosaicML
from langchain_community.llms.openai import (
    OpenAI,
) # , OpenAIChat, AzureOpenAI

from langchain_community.llms.octoai_endpoint import OctoAIEndpoint
from langchain_community.llms.replicate import Replicate
from langchain_community.llms.fireworks import Fireworks # noqa: F401
```

```
class Anthropic(Anthropic):

    def __call__(self, *args, **kwargs):
        return self.invoke(*args, **kwargs)

    def run(self, *args, **kwargs):
        return self.invoke(*args, **kwargs)
```

```
class CohereChat(Cohere):
```

```
def __call__(self, *args, **kwargs):  
    return self.invoke(*args, **kwargs)
```

```
def run(self, *args, **kwargs):  
    return self.invoke(*args, **kwargs)
```

```
class MosaicMLChat(MosaicML):
```

```
    def __call__(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)
```

```
    def run(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)
```

```
class OpenAILLM(OpenAI):
```

```
    def __call__(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)
```

```
    def run(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)
```

```
class ReplicateChat(Replicate):
```

```
    def __call__(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)
```

```
def run(self, *args, **kwargs):  
    return self.invoke(*args, **kwargs)
```

```
class AzureOpenAILLM(AzureChatOpenAI):
```

```
    def __call__(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)
```

```
def run(self, *args, **kwargs):  
    return self.invoke(*args, **kwargs)
```

```
class OpenAIChatLLM(OpenAIChat):
```

```
    def __init__(self, *args, **kwargs):  
        super().__init__(*args, **kwargs)
```

```
    def __call__(self, *args, **kwargs):  
        out = self.invoke(*args, **kwargs)  
        return out.content.strip()
```

```
def run(self, *args, **kwargs):  
    out = self.invoke(*args, **kwargs)  
    return out.content.strip()
```

```
class OctoAIChat(OctoAIEndpoint):  
  
    def __call__(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)  
  
    def run(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)
```

```
class FireWorksAI(Fireworks):  
  
    def __call__(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)  
  
    def run(self, *args, **kwargs):  
        return self.invoke(*args, **kwargs)
```