

```
from swarms import Agent

from swarm_models.base_llm import BaseLLM


# Define a custom LLM class

class ExampleLLM(BaseLLM):

    def __init__(self):

        pass

    def run(self, task: str, *args, **kwargs):

        # Your LLM logic here

        pass


# Initialize the workflow

agent = Agent(

    llm=ExampleLLM(), # Instantiate the ExampleLLM class

    max_loops="auto", # Set the maximum number of loops to "auto"

    autosave=True, # Enable autosave feature

    dashboard=False, # Disable the dashboard

    streaming_on=True, # Enable streaming

    verbose=True, # Enable verbose mode

    stopping_token="<DONE>", # Set the stopping token to "<DONE>"

    interactive=True, # Enable interactive mode

)
```

Run the workflow on a task

agent(

"Generate a transcript for a youtube video on what swarms are!" # Specify the task

" Output a <DONE> token when done." # Specify the stopping condition

)