

```
from swarms import Agent, OpenAIChat, SequentialWorkflow
```

```
# Example usage
```

```
llm = OpenAIChat(  
    temperature=0.5,  
    max_tokens=3000,  
)
```

```
# Initialize the Agent with the language agent
```

```
agent1 = Agent(  
    agent_name="John the writer",  
    llm=llm,  
    max_loops=1,  
    dashboard=False,  
)
```

```
# Create another Agent for a different task
```

```
agent2 = Agent("Summarizer", llm=llm, max_loops=1, dashboard=False)
```

```
# Create the workflow
```

```
workflow = SequentialWorkflow(  
    name="Blog Generation Workflow",  
    description=(  
        "Generate a youtube transcript on how to deploy agents into"
```

```
        " production"  
    ),  
    max_loops=1,  
    autosave=True,  
    dashboard=False,  
    agents=[agent1, agent2],  
)
```

```
# Run the workflow
```

```
workflow.run()
```