```python
from swarms.structs.round_robin import RoundRobinSwarm

from swarms import Agent

from swarm_models import OpenAIChat


# Initialize the LLM

llm = OpenAIChat()


# Define sales agents
sales_agent1 = Agent(

    agent_name="Sales Agent 1 - Automation Specialist",

    system_prompt="You're Sales Agent 1, your purpose is to generate sales for a company by focusing on the benefits of automating accounting processes!",

    agent_description="Generate sales by focusing on the benefits of automation!",

    llm=llm,

    max_loops=1,

    autosave=True,

    dashboard=False,

    verbose=True,

    streaming_on=True,

    context_length=1000,

)


sales_agent2 = Agent(

    agent_name="Sales Agent 2 - Cost Saving Specialist",

    system_prompt="You're Sales Agent 2, your purpose is to generate sales for a company by
```

```python
emphasizing the cost savings of using swarms of agents!",
    agent_description="Generate sales by emphasizing cost savings!",
    llm=llm,
    max_loops=1,
    autosave=True,
    dashboard=False,
    verbose=True,
    streaming_on=True,
    context_length=1000,
)


sales_agent3 = Agent(
    agent_name="Sales Agent 3 - Efficiency Specialist",
    system_prompt="You're Sales Agent 3, your purpose is to generate sales for a company by
highlighting the efficiency and accuracy of our swarms of agents in accounting processes!",
    agent_description="Generate sales by highlighting efficiency and accuracy!",
    llm=llm,
    max_loops=1,
    autosave=True,
    dashboard=False,
    verbose=True,
    streaming_on=True,
    context_length=1000,
)

# Initialize the swarm with sales agents
```

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sales_swarm = RoundRobinSwarm(
    agents=[sales_agent1, sales_agent2, sales_agent3], verbose=True
)


# Define a sales task
task = "Generate a sales email for an accountant firm executive to sell swarms of agents to automate their accounting processes."


# Distribute sales tasks to different agents
for _ in range(5):  # Repeat the task 5 times
    results = sales_swarm.run(task)
    print("Sales generated:", results)
```