```
from swarms import Agent, AgentRearrange

from swarm_models import OpenAIChat
from swarms.agents.multion_wrapper import MultiOnAgent

model = MultiOnAgent(
    url="https://tesla.com",
)



llm = OpenAIChat()



def browser_automation(task: str):
    """
    Run a task on the browser automation agent.

    Args:
        task (str): The task to be executed on the browser automation agent.
    """
    out = model.run(task)
    return out



# Purpose = To detect email spam using three different agents
agent1 = Agent(
```

```
    agent_name="CyberTruckBuyer1",
    system_prompt="Find the best deal on a Cyber Truck and provide your reasoning",
    llm=llm,
    max_loops=1,
    # output_type=str,
    metadata="json",
    function_calling_format_type="OpenAI",
    function_calling_type="json",
    streaming_on=True,
    tools=[browser_automation],
)

agent2 = Agent(
    agent_name="CyberTruckBuyer2",
    system_prompt="Find the best deal on a Cyber Truck and provide your reasoning",
    llm=llm,
    max_loops=1,
    # output_type=str,
    metadata="json",
    function_calling_format_type="OpenAI",
    function_calling_type="json",
    streaming_on=True,
    tools=[browser_automation],
)

agent3 = Agent(
```

```
    agent_name="CyberTruckBuyer3",
    system_prompt="Find the best deal on a Cyber Truck and provide your reasoning",
    llm=llm,
    max_loops=1,
    # output_type=str,
    metadata="json",
    function_calling_format_type="OpenAI",
    function_calling_type="json",
    streaming_on=True,
    tools=[browser_automation],
)

swarm = AgentRearrange(
    flow="CyberTruckBuyer1 -> CyberTruckBuyer2 -> CyberTruckBuyer3",
    agents=[agent1, agent2, agent3],
    logging_enabled=True,
    max_loops=1,
)

# Run all the agents
swarm.run("Let's buy a cyber truck")
```