

```
import requests
```

```
import json
```

```
url
```

```
=
```

```
"http://a34f2f308013145858827f49a34f3bef-1801899861.us-east-1.elb.amazonaws.com/v1/agent/c
```

```
ompletions"
```

```
data = {
```

```
    "agent_name": "Financial Assistant",
```

```
    "system_prompt": "You are a financial assistant. Help users with their financial queries.",
```

```
    "model_name": "OpenAIChat",
```

```
    "max_loops": 1,
```

```
    "autosave": False,
```

```
    "dynamic_temperature_enabled": False,
```

```
    "dashboard": False,
```

```
    "verbose": True,
```

```
    "streaming_on": False,
```

```
    "user_name": "User",
```

```
    "retry_attempts": 3,
```

```
    "context_length": 8192,
```

```
    "task": "What is the current exchange rate for USD to EUR?",
```

```
    "max_tokens": 100,
```

```
    "tool_schema": None,
```

```
}
```

```
headers = {"Content-Type": "application/json"}
```

```
response = requests.post(url, data=json.dumps(data), headers=headers)
```

```
print(response.json())
```