快速开始

进入到Agentless文件夹

右键在这个位置创建终端

细节请查看 `environment.yml`

创建完环境后

你应该位于这个位置

```
conda activate agentless

python service/service.py
```

你应该位于这个位置

```
(agentless) PS F:\Python\Agentless>
```

你需要注册Deepseek及阿里云

接口格式

返回结果

```
{
    "data": {
        "agentless_context": [
            "Based on the issue \"我想获得加法结果，意外的乘法返回\" (which translates
to \"I want to get addition result, unexpected multiplication returned\"), and
looking at the code in `final_test/utils.py`, I can see that the `add()` function
is actually performing exponentiation (`a**b`) instead of addition (`a +
b`).\n\nHere's the fix to change the function to perform addition as
intended:\n\n```python\n### final_test/utils.py\n<<<<<<< SEARCH\ndef add(a,b):\n
    return a**b\n=======\ndef add(a,b):\n    return a + b\n>>>>>>>
REPLACE\n```\n\nThis edit:\n1. Changes the operation from exponentiation (`**`)
to addition (`+`)\n2. Maintains the same function signature and indentation\n3.
Will make the function return the sum of the two inputs as expected\n\nThe bug
was localized to the `add()` function in `final_test/utils.py` where it was
performing the wrong mathematical operation. The fix ensures it now performs
addition as intended by the user."
        ],
        "details": "See context for Agentless error details."
    },
    "message": "Agentless failed to generate fix. Status: 200.",
    "status": "failed",
    "target_id": "final_test"
}
```

请忽略掉status永远是failed，我抽空再改

请注意 `agentless_context` **字段是你需要的返回结果**，如果格式不明白扔给AI

这个字段是你需要整理格式后放到前端的

请求

```
POST http://127.0.0.1:5000/process_bug_fix
```

```
curl --location 'http://127.0.0.1:5000/process_bug_fix' \
--form 'code_zip=@"/F:/Python/Agentless/后端测试/final_test.zip"' \
--form 'api_data="{\"API_KEY\": \"sk-d0a0f3193ca546a684bec5a662c77f72\",
\"target_id\": \"final_test\",\"API_KEY_EMBEDDING\":\"sk-
deaba75c8e25405da26a41f34a34e51b\"}"' \
--form 'bug_description="{\"problem_statement\":\"我想获得加法结果，意外的乘法返回
\"}"'
```

KEY	Value	说明
code_zip	这里是一个文件，eg:final_test.zip	数据类型：File
bug_description	{"problem_statement":"我想获得加法结果，意外的乘法返回"}	参照这个格式，bug描述,数据类型json
api_data	{"API_KEY": "sk-d0a0f72", "target_id": "final_test","API_KEY_EMBEDDING":"sk-de1b"}	API_KEY:deepseek_api_key API_KEY_EMBEDDING:阿里云嵌入API_key target_id:请保持和文件名相同 数据类型json

注意事项

请运行之后**无论成功与否**

删除

```
Agentless/result
Agentless/embedding
Agentless/dataset
```

中所有内容

请每次运行前进行检查是否删除