



sending-requests/capturing-request-data/capture-overview/



/sending-requests/capturing-request-data/capture-with-proxy/



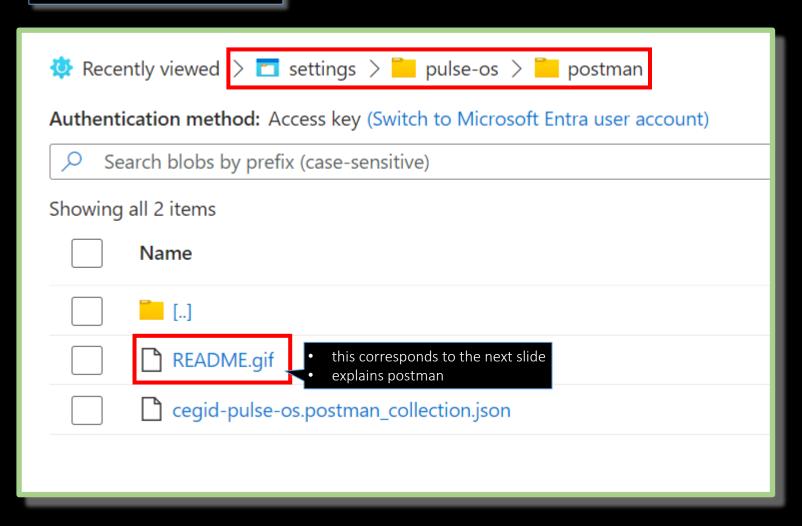
..\ projects\sign in python

```
code_flow.py U 

★
code_flow.py
  1 from fastapi import FastAPI
       from fastapi.responses import FileResponse, HTMLResponse
       import requests
       import secrets
       import hashlib
       import base64
       import webbrowser
  8 import urllib.parse
  9 import uvicorn
  10 from fastapi import Request
```

description

- this is the work I made for CTU product directly (machine to machine) connect to our backend
- they use postman to access to implement authentication
- I created an postman workspace:





- needs to
 - setup variables
- accordingly

```
"id": "ctu.dev",
"applicationSuiteId": "tax-dev",
"accessTokenValiditySeconds": 3600,
                                                                                     refresh token
"allowClientCredentials": false,
"allowOfflineAccess": true,
"applicationType": "SignInTokenExchange",
"clientId": "tax-dev.app.ctu.dev",
"clientIdAlias": null,
                                                                                             token exchange
"internalDescription": "Client CTU Dev",
"redirectUris": [].
                                                                                                     requires client secret
"refreshTokenValiditySeconds": 86400,
"requireClientSecret": true,
"reusableRefreshToken": true,
"scopes": [
    "scopeId": "iam.account.get",
    "granted": true
"signinApplicationClientId": "bc89a4ba-09cf-4071-aa10-d45d49086059"
```

dev devisfact-dev.aiapi.global

stg devisfact-inte.aiapi.global

production devisfact.aiapi.global

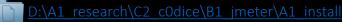
Z. template

new project

ExecuteAsync

square post-it

- 1. A slash
 - 1. followed
- 2. by
 - 1. two consecutive asterisks



function

introduction build-exe

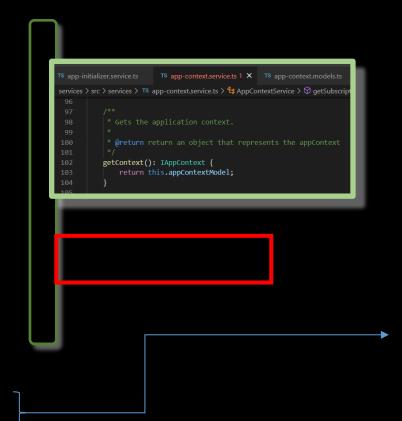
entity framework plus

zig help



- 1. every key-frame
- 2. defines the operation







- 1. download
 - 1. exe
- 1. download
 - 1. exe