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Obraz zawierający tekst, zrzut ekranu, Czcionka

Opis wygenerowany automatycznieObraz zawierający tekst, zrzut ekranu, Czcionka

Opis wygenerowany automatycznieObraz zawierający tekst, zrzut ekranu, oprogramowanie, Oprogramowanie multimedialne

Opis wygenerowany automatycznieObraz zawierający tekst, zrzut ekranu, Czcionka

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Opis wygenerowany automatycznie

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Description automatically generatedA screenshot of a computer program

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# Build from a slim Debian/Linux image

FROM debian:stable-slim

# Copy our code into the image

COPY main.py main.py

# Copy our data dependencies

COPY books/ books/

# Update apt

RUN apt update

RUN apt upgrade -y

# Install build tooling

RUN apt install -y build-essential zlib1g-dev libncurses5-dev libgdbm-dev libnss3-dev libssl-dev libreadline-dev libffi-dev libsqlite3-dev wget libbz2-dev

# Download Python interpreter code and unpack it

RUN wget https://www.python.org/ftp/python/3.10.8/Python-3.10.8.tgz

RUN tar -xf Python-3.10.\*.tgz

# Build the Python interpreter

RUN cd Python-3.10.8 && ./configure --enable-optimizations && make && make altinstall

# Run our Python script

CMD ["python3.10", "main.py"]

A screenshot of a computer

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Ważna rzecz, skoro nasz Dockerfile ma COPY binarny plik stworzony przy pomocy „go build” to zmieniniając kod, musimy ponownie zrobić „go build”.A screenshot of a computer

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