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# main.py
import discord
import os
from discord.ext import commands
from PIL import Image
import pytesseract
import io
from keep_alive import keep_alive

intents = discord.Intents.default()
intents.message_content = True
bot = commands.Bot(command_prefix="!", intents=intents)

# Bot起動時
@bot.event
async def on_ready():
    print(f"Logged in as {bot.user}")

# 画像が投稿されたときの処理
@bot.event
async def on_message(message):
    if message.author.bot:
        return

    if message.attachments:
        for attachment in message.attachments:
            if attachment.filename.endswith((".png", ".jpg", ".jpeg")):
                img_data = await attachment.read()
                image = Image.open(io.BytesIO(img_data))
                text = pytesseract.image_to_string(image, lang='jpn')
                await message.channel.send(f"OCR結果 : \n{text}")

    await bot.process_commands(message)

# Replit常時稼働用
keep_alive()

# Discord Bot トークン
bot.run(os.getenv("DISCORD_BOT_TOKEN"))

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