import { Client } from "pg";

export default async function handler(req, res) {

const client = new Client({

connectionString: process.env.DATABASE\_URL,

ssl: { rejectUnauthorized: false }

});

try {

await client.connect();

console.log("Connected to Neon!");

// Example insert

await client.query(

"INSERT INTO funding\_flows (flow\_type, amount) VALUES ($1, $2)",

["test", 123]

);

res.status(200).json({ message: "Worker ran successfully!" });

} catch (err) {

console.error(err);

res.status(500).json({ error: err.message });

} finally {

await client.end();

}

}