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from fastapi import FastAPI from pydantic import BaseModel app =
FastAPI(title="Crowd Calm API") users = {} reports = [] class
RegisterRequest(BaseModel): email: str password: str class LoginRequest(BaseModel):
email: str password: str @app.post("/register") def register_user(request:
RegisterRequest): if request.email in users: return {"success": False, "message":
"User already exists"} users[request.email] = request.password return {"success":
True, "message": "Registered successfully"} @app.post("/login") def
login_user(request: LoginRequest): if request.email not in users: return {"success":
False, "message": "User not found"} if users[request.email] != request.password:
return {"success": False, "message": "Incorrect password"} return {"success": True,
"message": "Login successful"} @app.get("/") def home(): return {"message": "Backend
running"}

```