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import requests
from requests.auth import HTTPBasicAuth
import json
import os

# Load credentials securely (you can use environment variables or a secrets manager)
SERVICENOW_INSTANCE = os.getenv("SN_INSTANCE") # e.g.,
'https://dev12345.service-now.com'
USERNAME = os.getenv("SN_USERNAME")
PASSWORD = os.getenv("SN_PASSWORD")
TABLE_NAME = 'incident' # Change to your target table

# Data to import
data_payload = {
    "short_description": "Test Incident from Python",
    "priority": "2",
    "category": "software"
}

# Build endpoint
url = f"{SERVICENOW_INSTANCE}/api/now/table/{TABLE_NAME}"

# Set headers
headers = {
    "Content-Type": "application/json",
    "Accept": "application/json"
}

# Send POST request
response = requests.post(
    url,
    auth=HTTPBasicAuth(USERNAME, PASSWORD),
    headers=headers,
    data=json.dumps(data_payload)
)

# Check response
if response.status_code == 201:
    print("✅ Record created successfully.")
    print("Sys ID:", response.json()[ 'result' ][ 'sys_id' ])
else:
    print(f"❌ Failed to create record. Status: {response.status_code}")
    print("Error:", response.text)

```