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import csv
from faker import Faker
import random
from datetime import datetime, timedelta

fake = Faker()

# Book Table
with open('CSV Files/book.csv', 'w', newline='') as file:
    writer = csv.writer(file)
    writer.writerow(["ISBN", "Title", "Author_ID", "Price", "Publisher_ID"])
    for _ in range(50):
        writer.writerow([fake.unique.random_number(digits=5), fake.catch_phrase(), fake.random_int(min=1, max=100), fake.random_number(digits=2, fix_len=True), fake.random_number(digits=5)])

# Publisher Table
with open('CSV Files/publisher.csv', 'w', newline='') as file:
    writer = csv.writer(file)
    writer.writerow(["Publisher_ID", "Publisher", "Publish_Date"])
    for _ in range(50):
        writer.writerow([fake.unique.random_number(digits=5), fake.company(), fake.date_between(start_date='-30y', end_date='today')])

# Author Table
with open('CSV Files/author.csv', 'w', newline='') as file:
    writer = csv.writer(file)
    writer.writerow(["Author_ID", "Firstname", "Lastname"])
    for _ in range(50):
        writer.writerow([fake.unique.random_number(digits=5), fake.first_name(), fake.last_name()])

# Book Author Table
with open('CSV Files/book_author.csv', 'w', newline='') as file:
    writer = csv.writer(file)
    writer.writerow(["Author_ID", "ISBN", "Quantity_in_Stock"])
    for _ in range(50):
        writer.writerow([fake.random_int(min=1, max=100), fake.random_number(digits=5), fake.random_int(min=1, max=100)])

# Order Table
with open('CSV Files/order.csv', 'w', newline='') as file:
    writer = csv.writer(file)
    writer.writerow(["Order_ID", "Order_Date", "Customer_ID"])
    for _ in range(50):
        writer.writerow([fake.unique.random_number(digits=5), fake.date_between(start_date='-1y', end_date='today'), fake.random_int(min=1, max=100)])

# Order Detail Table
with open('CSV Files/order_detail.csv', 'w', newline='') as file:
    writer = csv.writer(file)
    writer.writerow(["Supply_Order_ID", "ISBN", "Order_ID", "Quantity", "Price"])
    for _ in range(50):
        writer.writerow([fake.unique.random_number(digits=5), fake.random_number(digits=5), fake.random_int(min=1, max=100), fake.random_int(min=1, max=100), fake.random_number(digits=5)])

# Customers Table
with open('CSV Files/customers.csv', 'w', newline='') as file:
    writer = csv.writer(file)
    writer.writerow(["Customer_ID", "Firstname", "Lastname", "Street", "City", "Email"])
    for _ in range(50):
        writer.writerow([fake.unique.random_number(digits=5), fake.first_name(), fake.last_name(), fake.street_address(), fake.city(), fake.email()])

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