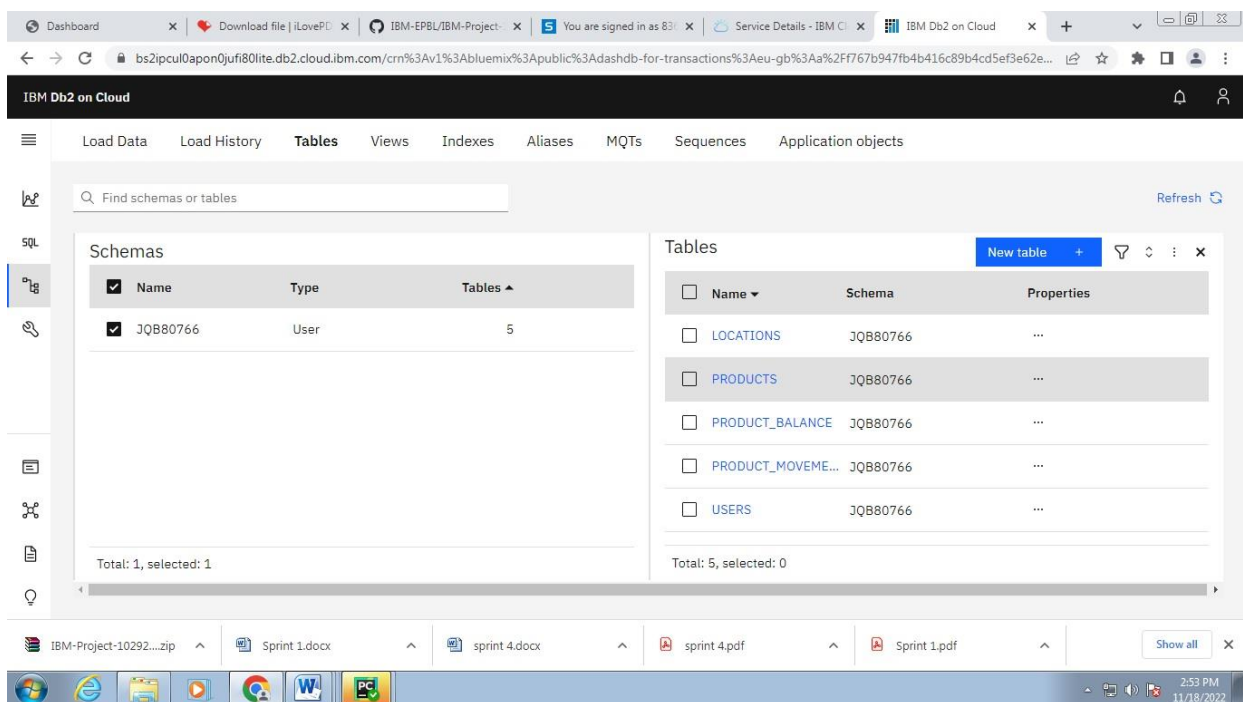


## IMPLEMENTATION OF WEB APPLICATION

### Create IBM DB and connect with Python

Date	18 November 2022
Team ID	PNT2022TMID16711
Project Name	Inventory Management System for Retailers

#### CREATE IBM DB AND CONNECT WITH PYTHON:



```
from flask import Flask, render_template, url_for, request, redirect, session, make_response
import sqlite3 as sql
from functools import wraps
import re
import ibm_db
import os
from sendgrid import SendGridAPIClient
from sendgrid.helpers.mail import Mail
from datetime import datetime, timedelta

conn = ibm_db.connect("DATABASE=bludb;HOSTNAME=815fa4db-dc03-4c70-869a-a9cc13f33084.bs2io90108kqblod8lcg.databases.appdomain.cloud;PORT=30367;SECURITY=SSL;SSLServerCertificate=DigiCertGlobalRootCA.crt;UID=gkx49901;PWD=kvWCsyS17vApfsy2", '', '')
```