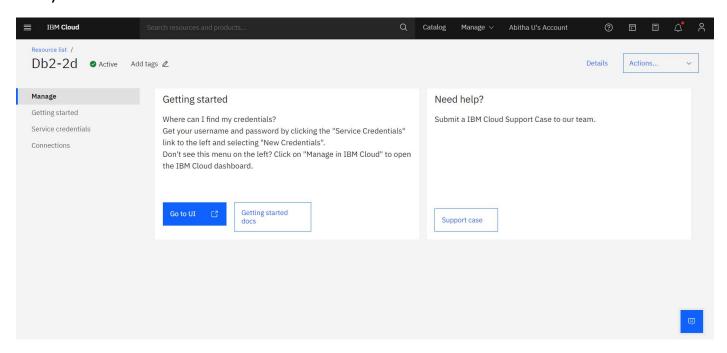
Team ID	PNT2022TMID00621
Project Name	Personal Expense Tracker Application

## Create IBM DB2 and Connect with Python:

## 1) Create IBM DB2:



## 2) Connect with Python:

```
File Edit Selection View Go Run Terminal Help
                                                                           • from flask import Flask, render_template • Untitled-1 - python-flask--personal-ex
                         🌳 from flask import Flask, render_template Untitled-1 🍳
               from flask import Flask, render_template, request, redirect, session, url_for
               import ibm_db
                import re
               app=Flask(__name__)
hostname = '8e359033-a1c9-4643-82ef-8ac06f5107eb.bs2io90l08kqb1od8lcg.databases.appdomain.cloud:30120'
               uid = 'kry63826'
               pwd = 'EC7xZhS0DJuXiYc5'
               driver = "{IBM DB2 ODBC DRIVER}"
db_name = 'Bludb'
船
               port = '30120'
               protocol = 'TCPIP'
               cert = "C:/Users/Home/Desktop/Create flask project/certi.crt"
                    "HOSTNAME = \{1\};"
                    "SECURITY = SSL;"
"PROTOCOL = {4};"
                ).format(db_name, hostname, port, uid, protocol, cert, pwd)
                \Thetannection = ibm_db.connect(dsn, "", "")
               app.secret_key = 'a'
```