Create IBM DB2 And Connect With Python

Overview   In-flight executions   Connections   Table performance

Resource usage

Last 1 hour ⌄

20% Storage (40M / 200M)
current value
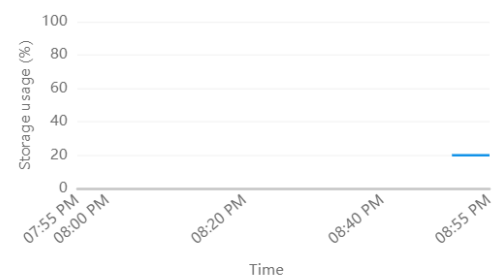
EXPLORER

∨ DB2PRACTICE
  🐍 app.py
  🔒 DigiCertGlobalRootCA.crt

🐍 app.py ●

🐍 app.py › ...

```python
1
2    import ibm_db
3    try:
4        conn=ibm_db.connect("DATABASE=bludb;HOSTNAME=0c77d6f2-5da9-48a9-81f8-86b520b87518.bs2iob1od8lcg.databases.
         appdomain.cloud;PORT=31198;SECURITY=SSL;SSLServerCertificate=DigiCertGlobalRootCA.crt;PROTOCOL=TCPIP;
         UID=bj96;PWD=ef96tCPX;", "", "")
5        print("Db connected")
6
7    except:
8        print("Error")
9
10
11   stmt = ibm_db.exec_immediate(conn, "CREATE TABLE userone")
12   while ibm_db.fetch_row(stmt)!=False:
13       dictionary=(ibm_db.fetch_assoc(stmt))
14       str.append(dictionary)
15
16   print("Got an value from db2 !")
17   print(str)
18
19
20
```

> OUTLINE
> TIMELINE
> RUNNING TASKS

Ln 20, Col 1   Spaces: 4   UTF-8   CRLF   {} Python   3.9.2 64-bit   Go Live   ⊘ Prettier