Implementing web application

Create IBM DB2 and connect with python

Date	10 NOV 2022
Team ID	PNT2022TMID18290
Project Name	Skill and Job Recommender Application

CONNECT IBM DB2 WITH FLASK :

```
conn=ibm_db.connect("DATABASE=bludb;HOSTNAME=***************************
.databases.appdomain.cloud;PORT=*****;SECURITY=SSL;SSLServerCertificate=DigiC
ertGlobalRootCA.crt;PROTOCOL=TCPIP;UID=*****;PWD=********;", "","")
```
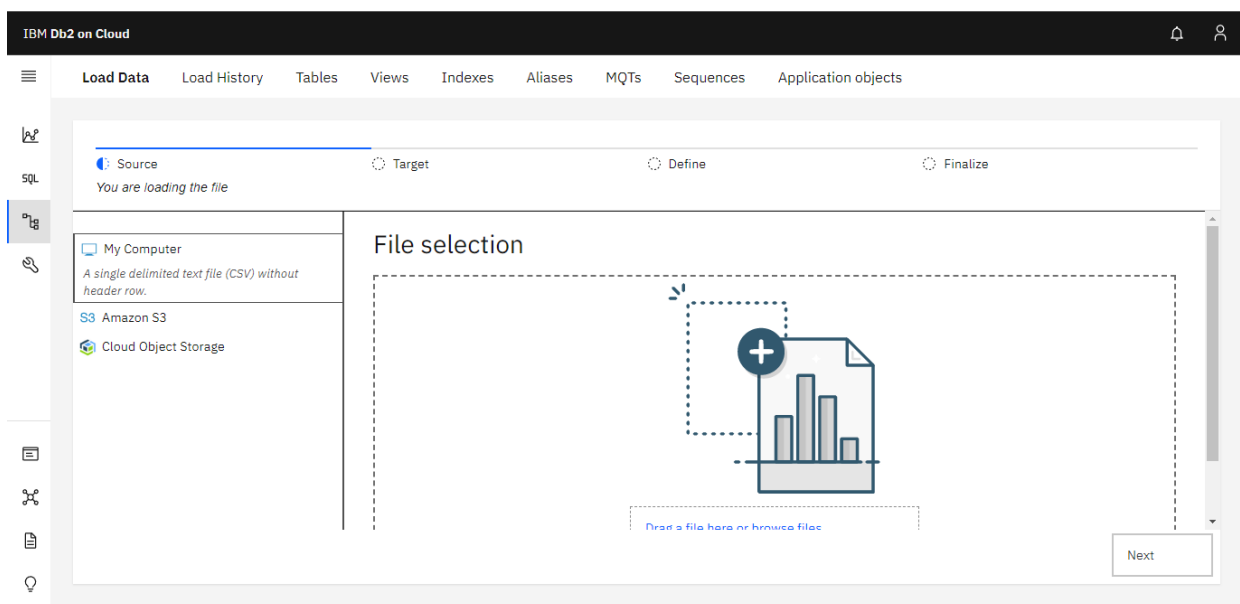
IBM Db2 on Cloud

Load Data   Load History   **Tables**   Views   Indexes   Aliases   MQTs   Sequences   Application objects

Find schemas or tables

Refresh ↻

Schemas

☑ Name	Type	Tables ▲
☑ CWY91974	User	1

Total: 1, selected: 1

Tables

New table +

☐ Name ▼	Schema	Properties
☐ SIGNUP	CWY91974	...

Total: 1, selected: 0

IBM Db2 on Cloud

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New table +

☐ Name ▼	Schema	Properties
☐ SIGNUP	CWY91974	...

Total: 1, selected: 0

Table definition

SIGNUP

Approximate 3 rows (32.0 KB)
Updated on 2022-11-11 06:32:36

Name	Data type	Nullable	Length	Scale	
NAME	VARCHAR	Y	32	0	👁
EMAIL	VARCHAR	Y	32	0	👁
PASSWORD	VARCHAR	Y	32	0	👁

View data