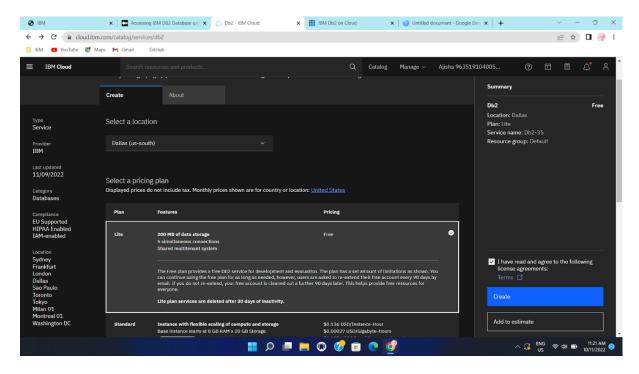
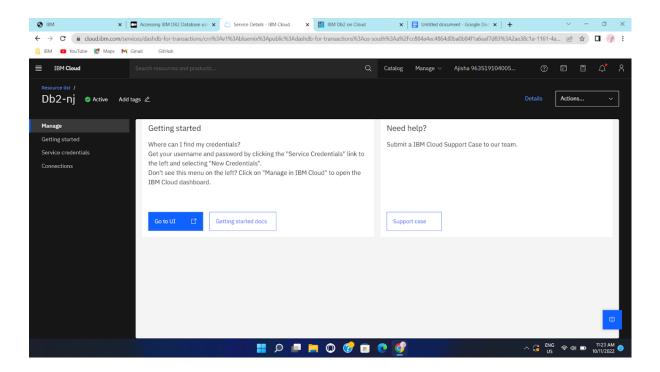
### IMPLEMENTING WEB APLICATION

#### CREATE IBM BD2 AND CONNECT WITH PYTHON

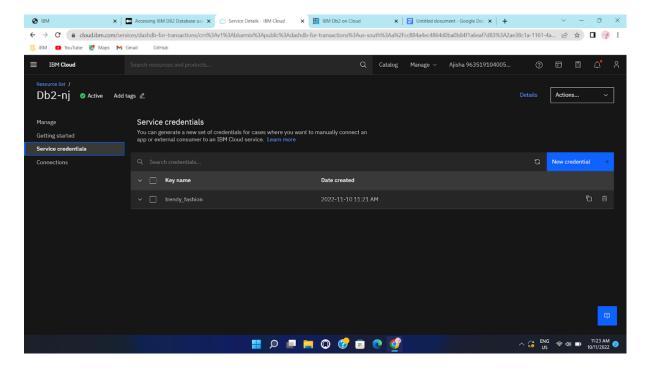
TEAM ID	PNT2022TMID52257
PROJECT NAME	Smart Fashion Recommender Application

#### Create IBM DB2:

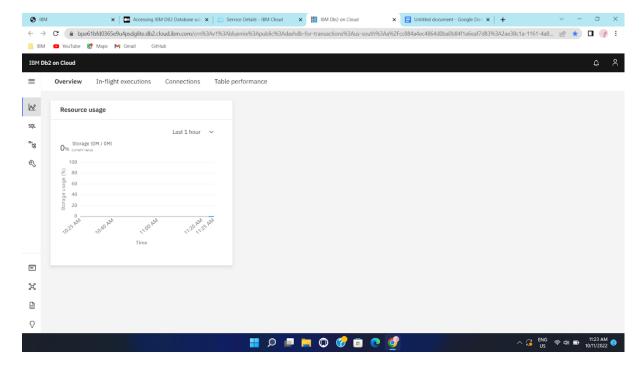




Access Service Credential database from Python. click on the New Credentials button to generate Service Credentials for your IBM DB2 Database:



## Overview of IBM BD2 on Cloud:



# Download the python library IBM db.

```
Windows PowerShell X + - - O X

Windows PowerShell (C) Hicrosoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\Projects\smart fashion recommender application> python -m pip install -U wheel setuptools

PS C:\Projects\smart fashion recommender application> python -m pip install -U wheel setuptools

PS C:\Projects\smart fashion recommender application> python -m pip install -U wheel setuptools

PS C:\Projects\smart fashion recommender application> python setup py solist bdist_wheel

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```

# IBM DB2 with python:

