Develop the Python Script

(Develop a Python script)

Team ID: PNT2022TMID12350

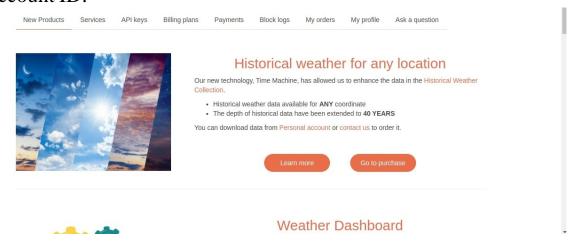
IBM ID: IBM-Project-16775-1659621855

Industry-specific intelligent fire management system

Create a code snippet using python to

- 1. Extract weather data from OpenWeatherMap using APIs
- 2. Send the extracted data to the cloud
- 3. Receive data from the cloud and view it in the python compiler

Weather account ID:



{"coord":{"lon":78.1667,"lat":11.65},"weather":{{"id":804,"main":"Clouds","description":"overcast clouds","icon":"04n"}],"base":"stations","main":
{"temp":296.13, "feels_like":296.96, 'temp_min":296.13, "temp_max":296.13, "pressure":1012, "humidity":95,"sea_level":1012, "grnd_level":979}, "visibility":10000, "wind":
{"speed":1.15, "deg":89, "gust":1.5}, "clouds":{"all":100}, "dt":16682516803, "timezone":19800, 'id":1257629, "name":"Salem", "cod":200}
{"country":"IN", "sunrise":1668213777, "sunset":1668256033), "timezone":19800, 'id":1257629, "name":"Salem", "cod":200}

