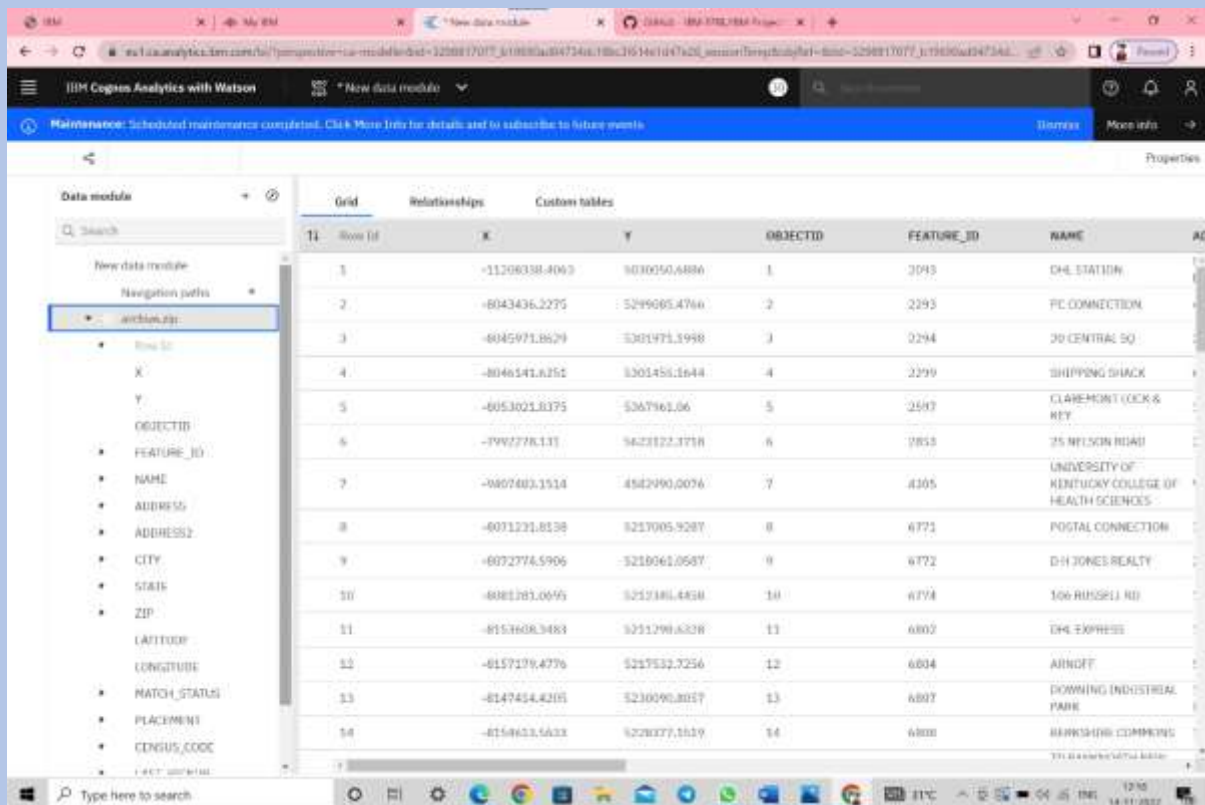


DATA PREPARATION

Date	19 September 2022
Team ID	PNT2022TMID29094
Project Name	Data Analytics For DHL Logistics Facilities

PREPARING THE DATA:



The screenshot displays the IBM Cognos Analytics with Watson interface. The main view is a 'Grid' of data, showing a table with 14 rows and 8 columns. The columns are: Row ID, X, Y, OBJECTID, FEATURE_ID, NAME, and ADDRESS. The data represents various DHL logistics facilities. On the left, a 'Data module' sidebar shows a search bar and a list of fields including Row ID, X, Y, OBJECTID, FEATURE_ID, NAME, ADDRESS, ADDRESS2, CITY, STATE, ZIP, LATITUDE, LONGITUDE, MATCH_STATUS, PLACEMENT, CENSUS_CODE, and FACT_ATTRIBUTES. The top of the interface includes a navigation bar with 'IBM Cognos Analytics with Watson', a 'New data module' dropdown, and a 'Properties' tab. A maintenance message is visible at the top: 'Maintenance: Scheduled maintenance completed. Click More Info for details and to subscribe to future events.' The bottom of the screen shows a Windows taskbar with various application icons and a system clock indicating 12:15 on 14-11-2022.

Row ID	X	Y	OBJECTID	FEATURE_ID	NAME	ADDRESS
1	-11208338.4063	8070050.6886	1	2093	DHL STATION	
2	-8043436.2275	5249605.4766	2	2293	PC CONNECTION	
3	-8045971.8629	5301971.3998	3	0294	30 CENTRAL SQ	
4	-8046541.8251	5301455.1644	4	2299	SHIPPING SHACK	
5	-8053021.8375	5367961.06	5	2587	CLAREMONT LOCK & KEY	
6	-7962778.133	9623122.3718	6	7853	25 NELSON ROAD	
7	-9807403.1514	4582990.0076	7	8305	UNIVERSITY OF KENTUCKY COLLEGE OF HEALTH SCIENCES	
8	-6071231.8138	8217005.9287	8	6771	POSTAL CONNECTION	
9	-6072774.5906	-5218061.0587	9	6772	D-H JONES REALTY	
10	-8081281.0695	5252181.4858	10	6774	106 RUSSELL RD	
11	-8154608.3483	5251298.6328	11	6802	DHL EXPRESS	
12	-8157179.4776	5257532.7256	12	6804	AIRPORT	
13	-8147454.4205	5210090.8017	13	6807	DOWNING INDUSTRIAL PARK	
14	-8154653.5633	5278377.1619	14	6808	BARKSHAW COMMERCIAL	

SAVING THE PREPARED DATASET:

