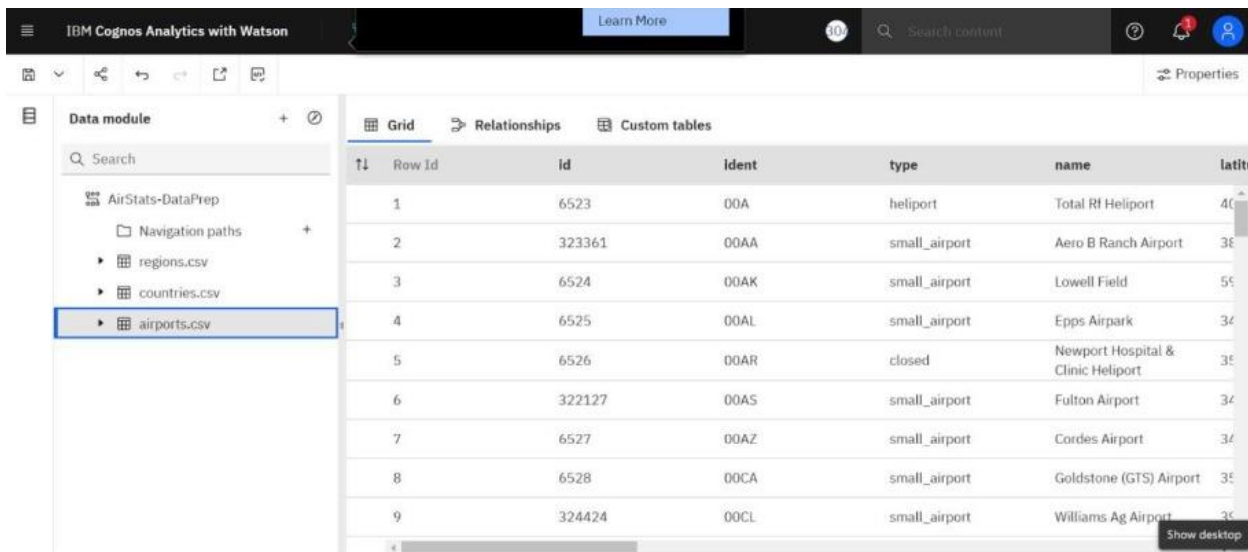


# Loading Of Dataset

Date	03 November, 2022
Team ID	PNT2022TMID37524
Project Name	Airlines Data Analytics for Aviation Industry
Maximum Marks	4 Marks



The screenshot displays the IBM Cognos Analytics interface. On the left, the 'Data module' pane shows a tree structure with 'AirStats-DataPrep' as the root, containing 'Navigation paths', 'regions.csv', 'countries.csv', and 'airports.csv'. The 'airports.csv' file is selected and highlighted. The main workspace shows the 'Grid' view of the dataset, which contains 9 rows of airport data. The columns are 'Row Id', 'Id', 'Ident', 'type', 'name', and 'latitu'. A 'Show desktop' button is visible in the bottom right corner of the workspace.

Row Id	Id	Ident	type	name	latitu
1	6523	00A	heliport	Total RI Heliport	40
2	323361	00AA	small_airport	Aero B Ranch Airport	38
3	6524	00AK	small_airport	Lowell Field	59
4	6525	00AL	small_airport	Epps Airpark	34
5	6526	00AR	closed	Newport Hospital & Clinic Heliport	38
6	322127	00AS	small_airport	Fulton Airport	34
7	6527	00AZ	small_airport	Cordes Airport	34
8	6528	00CA	small_airport	Goldstone (GTS) Airport	38
9	324424	00CL	small_airport	Williams Ag Airport	26