IBM Data Analytics Assessment-2

Now the data set that we have used in the HRDataset_v14.

csv this is the name modification for the data set is deleting the Emp id this is the unimportant row and after that create the Dashboard, Report, Story.

This is the real shown in Excel sheet

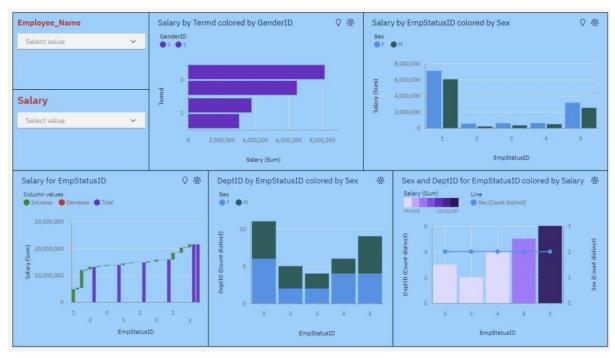
Employee	EmpID	MarriedID	MaritalSta	GenderID	EmpStatu	DeptID	PerfScore	FromDive	Salary
Adinolfi, \	10026	0	0	1	1	5	4	0	625
Ait Sidi, K	10084	1	1	1	5	3	3	0	1044
Akinkuoli	10196	1	1	0	5	5	3	0	649
Alagbe,Tri	10088	1	1	0	1	5	3	0	649
Anderson	10069	0	2	0	5	5	3	0	508
Anderson	10002	0	0	0	1	5	4	0	575
Andreola,	10194	0	0	0	1	4	3	0	956
Athwal, Sa	10062	0	4	1	1	5	3	0	593
Bachiochi,	10114	0	0	0	3	5	3	1	478
Bacong, A	10250	0	2	1	1	3	3	0	501
Baczenski,	10252	1	1	0	5	5	3	1	546
Barbara, T	10242	1	1	1	5	5	3	1	472
Barbossa,	10012	0	2	1	1	3	4	1	923
Barone, Fr	10265	0	0	1	1	5	3	0	587
Barton, Na	10066	0	2	1	5	5	3	0	525
Bates, No	10061	0	0	1	4	5	3	0	578
Beak, Kim	10023	1	1	0	2	5	4	0	701
Beatrice, (10055	0	0	0	1	5	3	0	590
Becker, Re	10245	0	0	0	4	3	3	0	1100
Becker, Sc	10277	0	0	1	3	5	3	0	532
Bernstein,	10046	0	0	1	1	5	3	0	510
Biden, Lov	10226	0	2	0	1	5	3	0	649
Billis, Hele	10003	1	1	0	1	5	4	0	629
Blount, Di	10294	0	0	0	1	5	2	0	664

Modified: -

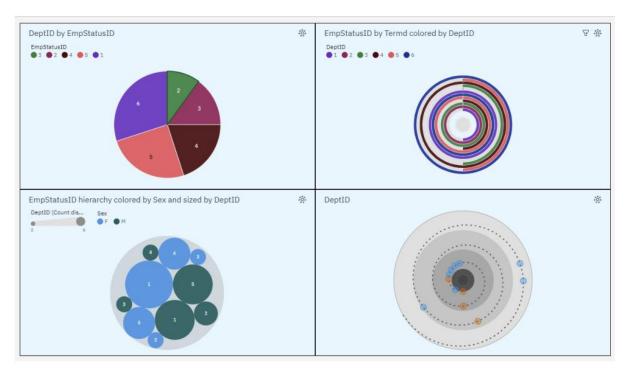
↑↓	Row Id	Employee_Name	MarriedID	MaritalStatusID	GenderID	EmpStatusID	DeptID
	1	Adinolfi, Wilson K	0	0	1	1	5
	2	Ait Sidi, Karthikeyan	1	1	1	5	3
	3	Akinkuolie, Sarah	1	1	0	5	5
	4	Alagbe,Trina	1	1	0	1	5
	5	Anderson, Carol	0	2	0	5	5
	6	Anderson, Linda	0	0	0	1	5
	7	Andreola, Colby	0	0	0	1	4
	8	Athwal, Sam	0	4	1	1	5
	9	Bachiochi, Linda	0	0	0	3	5
	10	Bacong, Alejandro	0	2	1	1	3
	11	Baczenski, Rachael	1	1	0	5	5
	12	Barbara, Thomas	1	1	1	5	5
	13	Barbossa, Hector	0	2	1	1	3
	14	Barone, Francesco A	0	0	1	1	5
	15	Barton, Nader	0	2	1	5	5

Now the dashboard pics

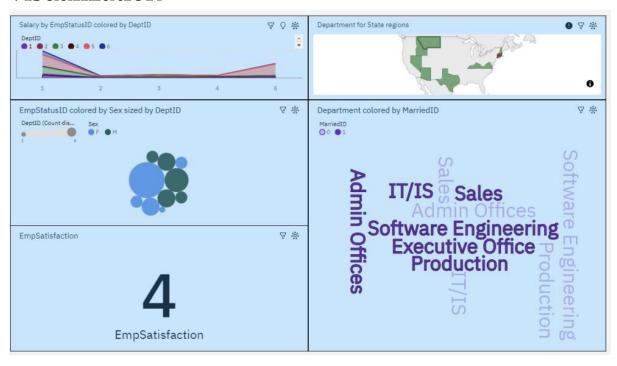
1. This dashboard contains all boxed visualization



2. This dashboard contains all circular visualization

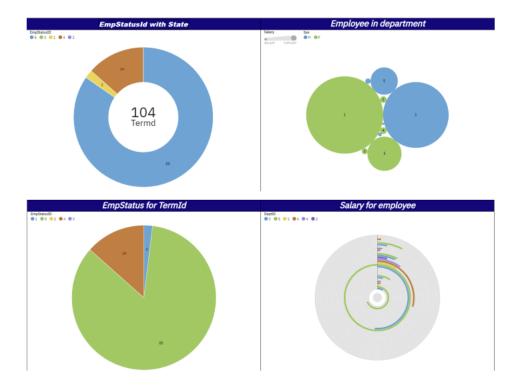


3. This dashboard contains all the no shaped visualization

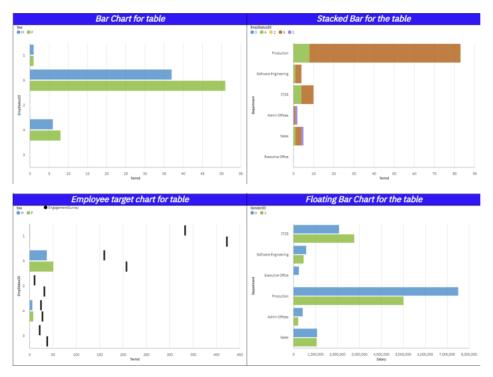


Now see the reports for the data module

1. This report contains all Circular Visualizations



2. This dashboard contains all boxed visualizations



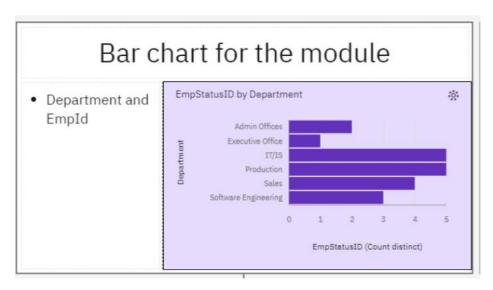
3. This Report contain no shape just 2

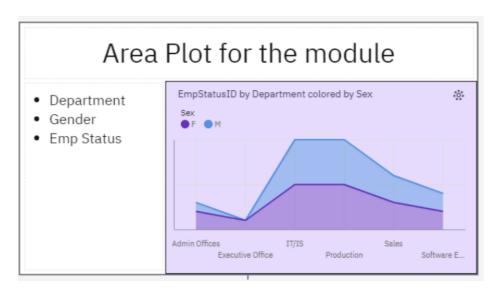


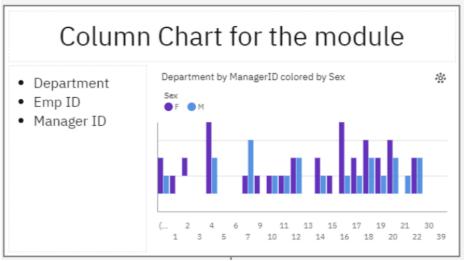
Now the stories

Story 1





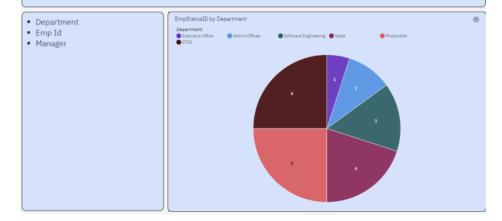




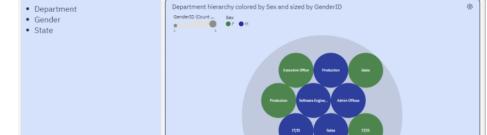
Story 2



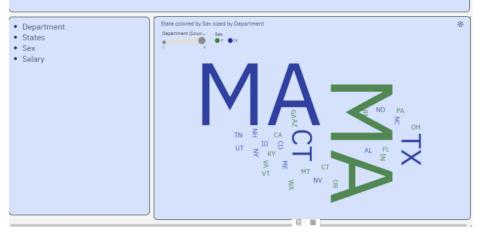




Hierarchy Bubble for the data model



Word Cloud for the Module



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