PROJECT DEVELOPMENT PHASE

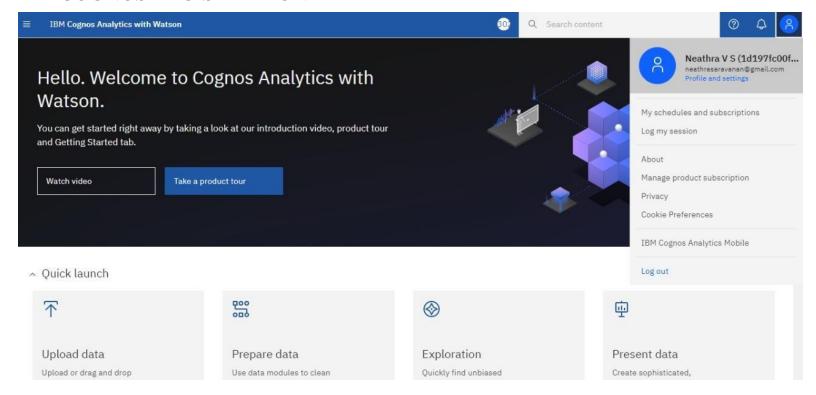
DELIVERY OF SPRINT-1

Date	29 OCTOBER 2022
TEAM ID	PNT2022TMID18438
PROJECT NAME	GLOBAL SALES DATA ANALYTICS

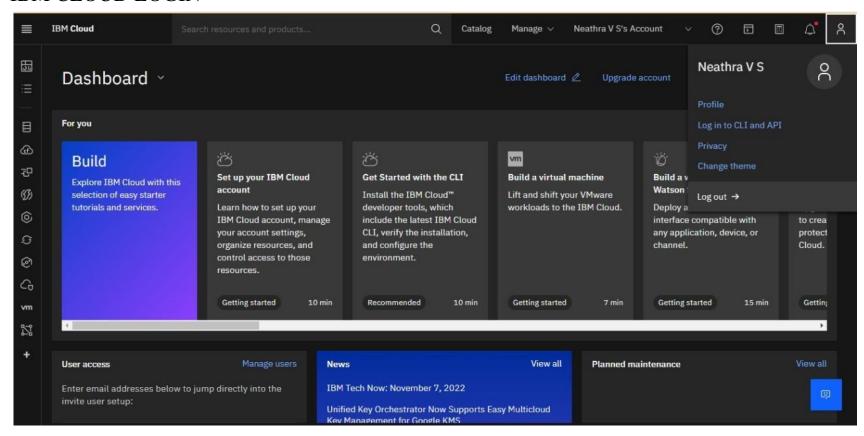
SPRINT 1: FUNCTIONAL REQUIREMENT

- REGISTRATION
- LOGIN
- FETCH DATASET (KAGGLE API)
- DATASET

IBM COGNOS REGISTRATION



IBM CLOUD LOGIN



To Fetch Data from external (API):

DOWNLOAD DATA-SET ON THE COGNOS FOR FURTHER PROCESS, DOWNLOAD LINK IN GIVEN BELOW:

https://www.kaggle.com/datasets/apoorvaappz/global-super-store-dataset

Global_Superstore2.csv (12.09 MB) Detail Compact Column 10 of 24 columns V									
	25035 unique values	1430 unique values	1464 unique values	Standard Class 60% Second Class 20% Other (10206) 20%	1590 unique values	795 unique values	Consumer 52% Corporate 30% Other (9343) 18%	New York City Los Angeles Other (49628)	
32298	CA-2012-124891	31-07-2012	31-07-2012	Same Day	RH-19495	Rick Hansen	Consumer	New York Ci	
26341	IN-2013-77878	05-02-2013	07-02-2013	Second Class	JR-16210	Justin Ritter	Corporate	Wollongong	
25330	IN-2013-71249	17-10-2013	18-10-2013	First Class	CR-12730	Craig Reiter	Consumer	Brisbane	
3524	ES-2013-1579342	28-01-2013	30-01-2013	First Class	KM-16375	Katherine Murray	Home Office	Berlin	
17221	SG-2013-4320	05-11-2013	06-11-2013	Same Day	RH-9495	Rick Hansen	Consumer	Dakar	
22732	IN-2013-42360	28-06-2013	01-07-2013	Second Class	JM-15655	Jim Mitchum	Corporate	Sydney	
80570	IN-2011-81826	07-11-2011	09-11-2011	First Class	TS-21340	Toby Swindell	Consumer	Porirua	
31192	IN-2012-86369	14-04-2012	18-04-2012	Standard Class	MB-18085	Mick Brown	Consumer	Hamilton	
10155	CA-2014-135909	14-10-2014	21-10-2014	Standard Class	JW-15220	Jane Waco	Corporate	Sacramento	
10936	CA-2012-116638	28-01-2012	31-01-2012	Second Class	JH-15985	Joseph Holt	Consumer	Concord	
4577	CA-2011-102988	05-04-2011	09-04-2011	Second Class	GM-14695	Greg Maxwell	Corporate	Alexandria	
8879	ID-2012-28402	19-04-2012	22-04-2012	First Class	AJ-10780	Anthony Jacobs	Corporate	Kabul	
15794	SA-2011-1830	27-12-2011	29-12-2011	Second Class	MM-7260	Magdelene Morse	Consumer	Jizan	

Kaggle API To Gather The Dataset



Dataset:

