

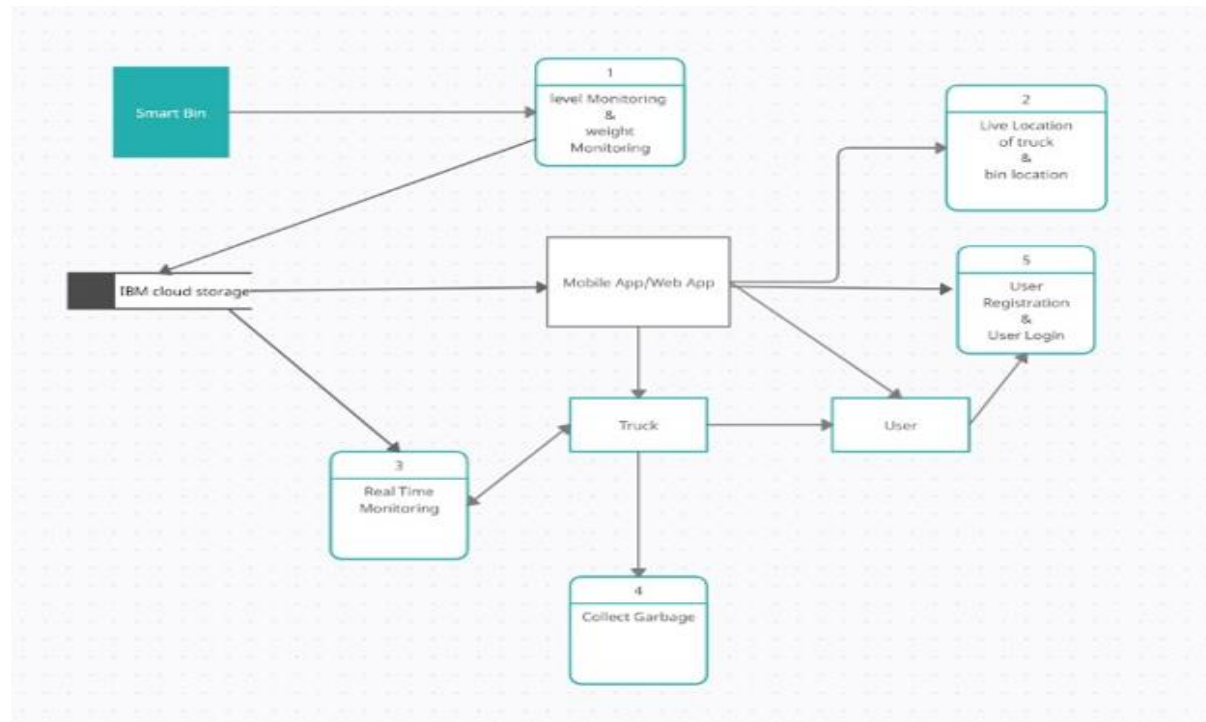
Project Design Phase-II

Data Flow Diagram & User Stories

Date	17 October 2022
Team ID	PNT2022TMID27888
Project Name	Smart waste Management System in Metropolitan City
Maximum Marks	4 Marks

Data Flow Diagrams:

A Data Flow Diagram (DFD) is a traditional visual representation of the information flows within a system. A neat and clear DFD can depict the right amount of the system requirement graphically. It shows how data enters and leaves the system, what changes the information, and where data is stored.



User Stories

Use the below template to list all the user stories for the product.

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Primary admin	login	USN-1	As a primary admin , I can manage the web server	I can access account / dashboard	Medium	Sprint-2
Secondary admin	login	USN-2	As a secondary admin, I can Monitor the trucks	I can access the location	High	Sprint-1
Truck driver	dashboard	USN-3	As a truck driver, I reach to the correct destination to collect the garbage.	I can register & access the location via dashboard	Medium	Sprint-2
Local garbage collector	dashboard	USN-4	As a local garbage collector, I collect the garbage from the bins	I can register & access the location	Medium	Sprint-2
Municipality	Login	USN-5	As a municipality, we will look over the smooth management of the whole process	I can monitor the whole system	High	Sprint-1