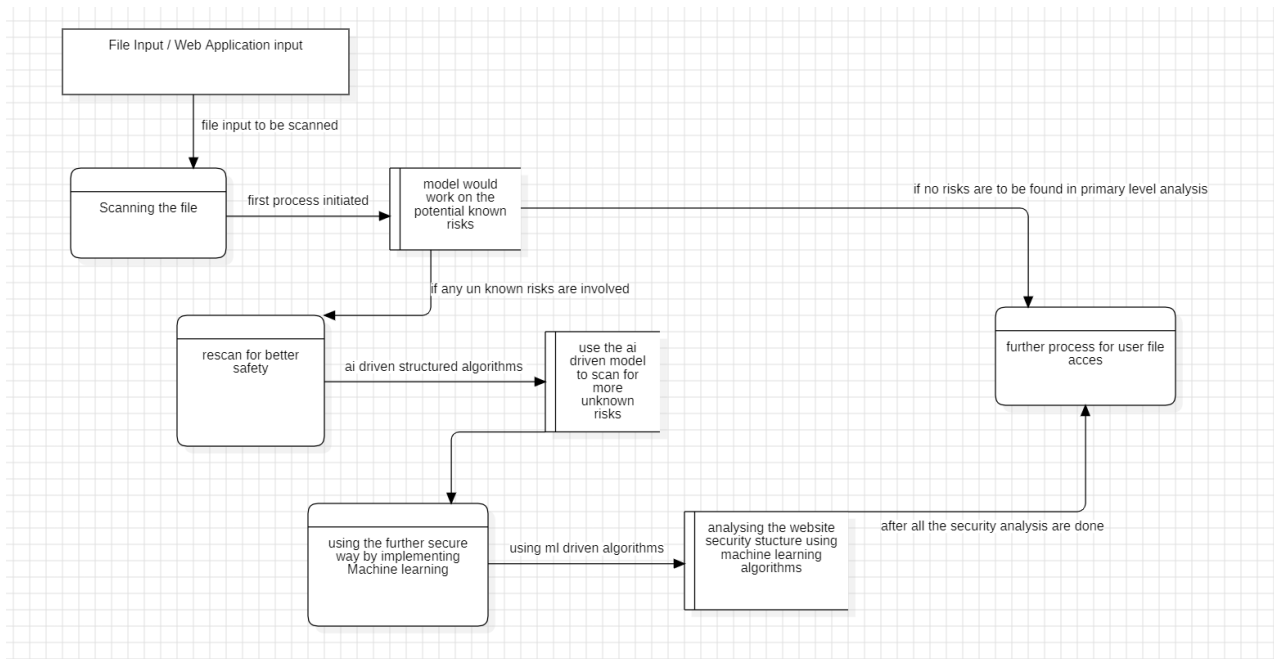


**Project Design Phase-II**  
**Data Flow Diagram & User Stories**  
**Team 10.2**

Date	26 October 2022
Team ID	PNT2022TMID593452
Project Name	Project – 10 AI-enhanced security analytics dashboard that provides real-time insights into security events, trends, and risks
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
Customer (Mobile user)	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	I can access my account / dashboard	High	Sprint-1
Customer (mobile, laptop and pc user)	Confirmation mails	USN-2	As a user, I will receive confirmation email once I have registered for the application	I can receive confirmation email & click confirm	High	Sprint-1
Customer (mobile and laptop user)	Register via Facebook	USN-3	As a user, I can register for the application through Facebook	I can register & access the dashboard with Facebook Login	Low	Sprint-2
Customer (all users)	Register via Gmail	USN-4	As a user, I can register for the application through Gmail	I can register & access the dashboard with GMail Login	Medium	Sprint-1
Customer (all users)	Login	USN-5	As a user, I can log into the application by entering email & password	I can register & access the dashboard with a new Login created	High	Sprint-1
Customer (all users)	Dashboard	USN-6	As a user, I can view my dashboard with information about vulnerabilities in my system	I can view my system vulnerabilities	High	Sprint-1
Customer (Web user)	Risks Online	USN-7	As a user, I can view risks from the websites that I visit, if any	I can view the risk of visiting a page	High	Sprint-1
Customer Care Executive	Privileges	USN-8	As a customer care executive, I have access to the programmer the customer has opted for	I can view the privileges customers are allowed to enjoy	Medium	Sprint-2
Administrator	Logs	USN-9	As a administrator, I can have access to the logs of the users system.	I can view the logs of user	Medium	Sprint-2
Customer Care Executive	Manuals	USN-10	As a customer care executive, I have a manual to be followed when the customer faces with some issue	I have a procedure to deal with customers	Medium	Sprint-2
Customer (all)	Privacy	USN-11	As a user, only I can view my dashboard and details	I have privacy to my activities on my system	High	Sprint-1
Customer (all)	Notification and alert	USN-12	As a user, I must be notified every time a vulnerability is found in my system or every time my system is attacked.	I am notified to take necessary actions for my system security	High	Sprint-1