

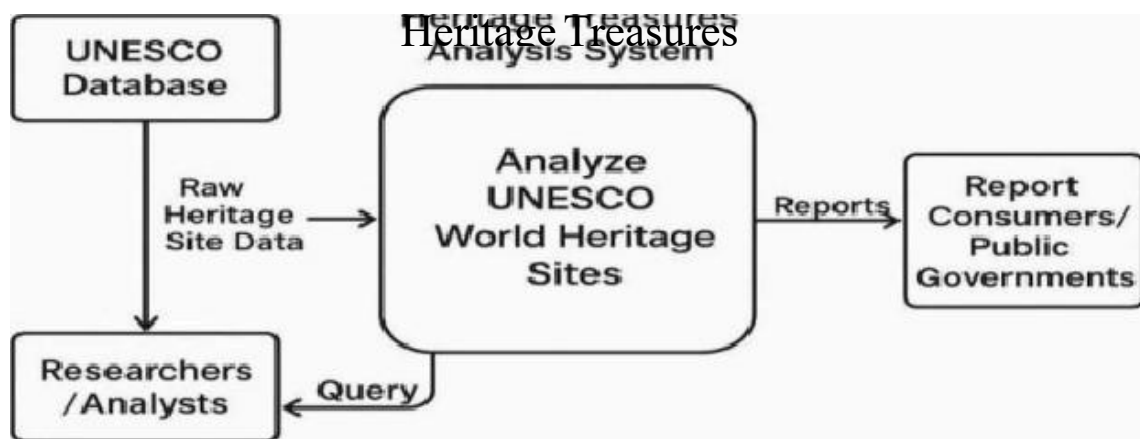
## Project Design Phase-II

### Data Flow Diagram & User Stories

Date	19 February 2026
Team ID	LTVIP2026TMIDS37905
Project Name	Heritage Treasures: An In-Depth Analysis of UNESCO World Heritage Sites in Tableau
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,



# DFD Level O

User Type	Functional Requirement (Epic)	User Story Number	User Story Task	Acceptance	Priority	Release
Researcher (Web User)	Dashboard Access	USN-1	As a researcher, I can access the dashboard to explore UNESCO heritage data.	Dashboard Loads with overview and filters	High	Sprint-1
Researcher (Web User)	Filtering Data		As a re-searcher, I Can filter heritage sites by region, Category, and inscription year.	Filters apply correctly and update all visuals	High	Sprint-1
Student (Web User)	Explore Site Details	USN-3	As a student, I can click on a site to view more information about it.	Site-level tooltip or popup With key details	Medium	Sprint-1
Educator (Web User)	Export Data		AS educator, I Can export graphs or visualizations to use in reports.	download visual PNG or PDF		
Conservationist	Danger Site Analysis	USN-5	As a conservationist, I can identify endangered heritage Sites visually.	Danger sites are marked in ted or grouped	High	Sprint-2
Researcher (Web User)	Forecast Trends	USN-6	AS a researcher, I Can forecasted trends in incription data.	Forecast I appears w .ected values	Medium	Sprint-2
User (Sincral)	Tour Guide Feature	USN-7				

As a user, I want to get brief highlights or suggested Tour or highlights card  
Spring tours for selected regions. appears on filter

Low