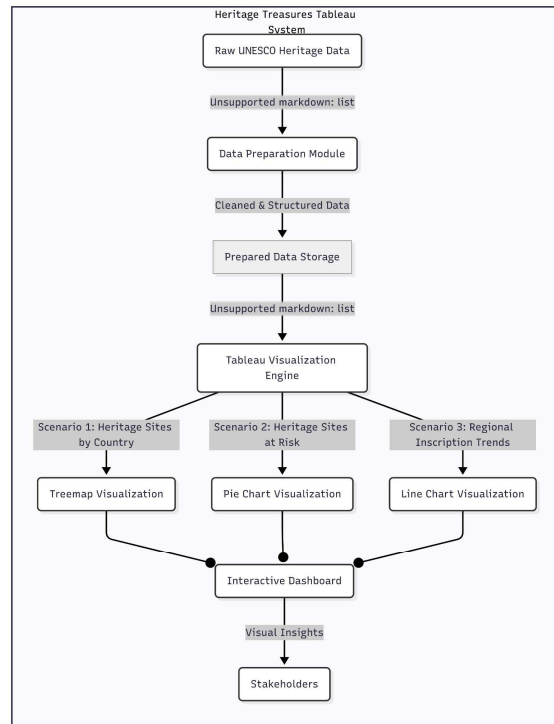


Project Design Phase-II Data Flow Diagram & User Stories

| | |
|---------------|---|
| Date | 11 February 2026 |
| Team ID | LTVIP2026TMIDS89214 |
| Project Name | Heritage treasures: an in-depth analysis of UNESCO world heritage |
| Maximum Marks | 4 Marks |



Data Flow Diagrams:

Here's a User Stories Table for "Heritage Treasures: An In-Depth Analysis of UNESCO World Heritage Sites in Tableau"

| User Story Number | User Story / Task | Acceptance Criteria | Priority | Release |
|-------------------|---|---|----------|----------|
| USN-1 | As a user, I can view a dashboard showing the number of UNESCO heritage sites by country. | I can see a country-wise distribution of heritage sites with clear visual representation. | High | Sprint-1 |
| USN-2 | As a user, I can filter heritage sites by type (Cultural, Natural, Mixed). | I can apply filters and see updated visualizations accordingly. | High | Sprint-1 |
| USN-3 | As a user, I can explore which sites are marked as "In Danger." | I can view a pie chart of endangered vs. safe sites. | High | Sprint-1 |
| USN-4 | As a user, I can view regional inscription trends over years. | I can see a line chart segmented by region and year of inscription. | High | Sprint-2 |
| USN-5 | As a user, I can search for a specific heritage site. | I can type in the name of a site and see its details and region. | Medium | Sprint-2 |
| USN-6 | As a mobile user, I can access the heritage site dashboards on my device. | Dashboards are responsive and accessible on mobile browsers. | High | Sprint-1 |
| USN-7 | As a mobile user, I can filter and interact with charts. | Filters and interactive elements work properly on mobile devices. | Medium | Sprint-2 |