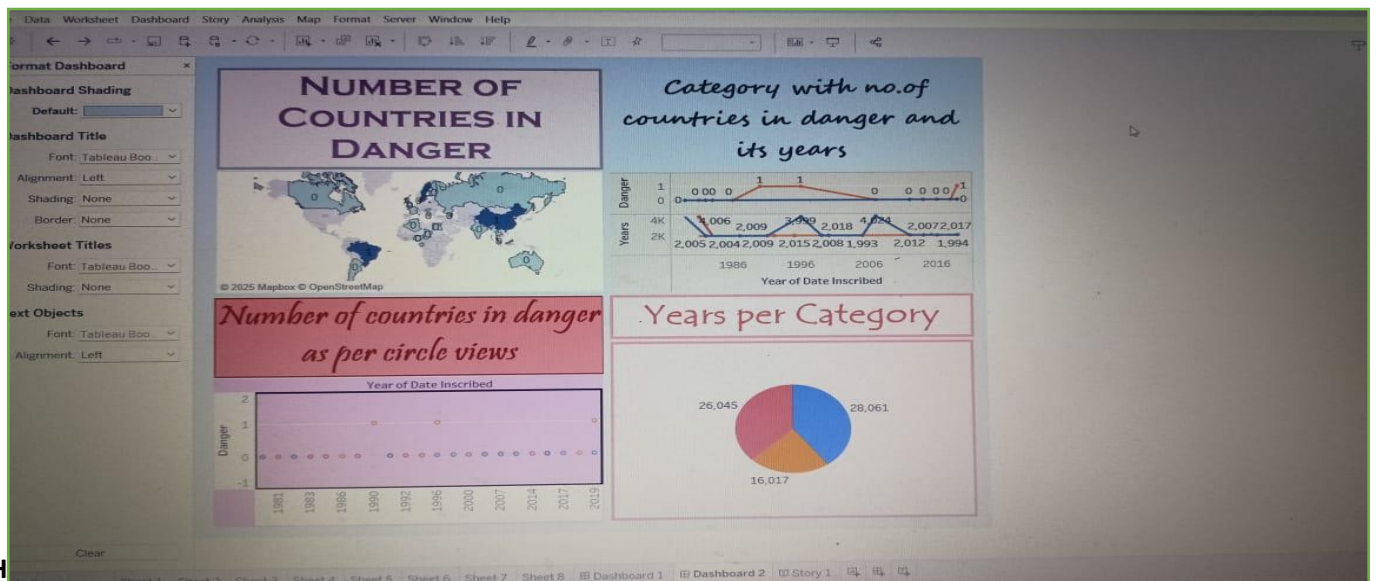


Dashboard Design

Date	20 March 2025
Team ID	LTVIP2025TMID26683
Project Name	Heritage Treasures: An In-Depth Analysis of UNESCO World Heritage Sites in Tableau
Maximum Marks	5 Marks

Activity 1: Interactive and visually appealing dashboards

Creating interactive and visually appealing dashboards involves a combination of thoughtful design, effective use of visual elements, and the incorporation of interactive features.



1. Improved Understanding of Data Relationships:

Users gain a comprehensive view of the relationships between countries, categories, date inscriptions, years, and danger levels.

2. Enhanced Decision-Making:

The dashboard enables users to make more informed decisions related to resource allocation, intervention strategies, or policy development.

3. Increased Efficiency and Productivity:

Users can access and analyze data more quickly and easily, saving time and resources.

4. Identification of Key Trends and Patterns:

The dashboard helps users identify significant trends and patterns in the data that might not be apparent otherwise.

5. Improved Communication and Collaboration:

The dashboard facilitates communication and collaboration among stakeholders by providing a shared understanding of the data.

Here are five potential outcomes from the dashboard-2 image provided:

1. Increased Awareness of Global "Danger" Factors:

We can gain a better understanding of the global factors contributing to countries being labeled "in danger," specifically within the "Natural," "Cultural," and "Mixed" categories.

2. Improved Understanding of Local Vulnerabilities:

The dashboard helps residents understand how global trends might relate to local vulnerabilities in the region, particularly in categories like "Natural" (e.g., natural disasters, climate change impacts).

3. Enhanced Decision-Making for Local Authorities:

The dashboard provides data-driven insights that inform decision-making by local authorities, particularly regarding disaster preparedness, environmental protection, and cultural preservation.

4. Educational Resource for Local Institutions:

The dashboard serves as an educational resource for schools, colleges, and universities, raising awareness among students about global issues and data analysis.

5. Increased Civic Engagement:

The dashboard encourages civic engagement by providing citizens with access to information and data that can inform their participation in local discussions and initiatives.