## **Requirement Analysis Phase**

## **Customer Journy Map**

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Team ID	LTVIP2025TMID51129
Project Name	ToyCraft Tales: Tableau's Vision into Toy
	Manufacturer Data

## **CUSTOMER JOURNEY MAP TABLE**

SCENARO					
rewring, booking, ending, and rating a local city tour	Entice How does someone initially become aware of this process?	Enter What do people experience as they begin the process?	Engage In the core moments in the process, what happens?	Exit What do people  typically experience  as the process finishes?	Extend What happens after the experience is over?
Steps what does the person (or group) splically experience?	Users become aware of Tableau dashboard while planning strategic review	User opens the dashboard via Flask or Tableau Public	Users apply filters, explore charts, maps, KPIs	User exports/downloads insights or takes notes	Users apply insights in decision-making; recommend the tool to others
Interactions What interactions do they have at anoth step along the way?  People: Who do they see or talk to?  Places: Where are they?  Things: What digital foothpoints or physical objects would they use?	Browsing internal portal, shared links, or email alerts; May ask colleagues for tools	Interacts with Tableau interface; sits at work desk or home setup	Engages with pie charts, maps, line charts; clicks filters for state/year	Discusses findings with colleagues or managers; prepares reports	Management uses insights for planning; may request updated versions
Goals & motivations At each step, what is a person's primary goal or motivation? ["Help me" or "Help me avoid")	Help me find a better way to analyze toy data visually	Help me easily explore the toy manufacturing data by year/state	Help me discover trends, patterns, and outliers quickly	Help me wrap up analysis with clear insights	Help me use the insights for better decisions and planning next steps
Positive moments What steps does a typical person find erjoyable, productive, fun, motivating, delightful, or exciting?	Seeing a beautiful dashboard preview; realizing it's interactive	Fast loading and clear layout of dashboard	Discovering state with highest index; seeing seasonal trends visually	KPI cards summarizing info; exporting insights easily	Reusing dashboard; applying insights into marketing or supply chain
Negative moments What steps does a typical person and finatrating, confusing, angering, ostly, or time-consuming?	May ignore tool due to dashboard fatigue; not knowing its value	Initial confusion about filters or data meaning	Overwhelmed by too many visuals if untrained	Not knowing where export/download is	Data may become outdated if not maintained regularly
Areas of opportunity  How might we make each step bedse? What ideas do we have?  What have others suggested?	Promote dashboard via internal newsletter or training session	Add tooltips, filter descriptions, and basic onboarding	Simplify layout; allow user to choose "basic" or "advanced" view	Add download/export icon and summary panel	Automate data refresh; email monthly insights; collect user feedback