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Scenario: [A retail manager or business analyst uses a Tableau dashboard to analyze how product placement influences sales across various stores.]	Entice How does someone become aware of this service?	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?
Experience steps What does the person (or people) at the center of this scenario typically experience in each step?	Hears about the dashboard in a team company email. Watches a short demo video.	Opens the distributed Signs in using company credentals. Newlysters tabs like Sales Terest, Placement Impact.	Uses filters to drill into specific product comparison. Applies region-vite comparison. Views performance heat maps and bar charts. Notes down underperforming SKUs.	Exports distributed insights to PDF. Screenshots charts to present in team meeting.	Reviews next week's dashboard for updated sales. Shares success stories dashboard strengthy strengthy improvements.
Interactions What interactions do they have at each step along the way? ■ People: Who do they see or talk to? ■ Places: Where are they? ■ Things: What digital touchpoints or physical objects do they use?	Talks with business rapages with internal employer. Attends training employer. Reads internal documentation or recommendations.	Tableau login screen. Email from IT with credemble. Initial data glossay or guide.	Filters and interactive graphs in Tableau. KPI cards and sortips. Tootip insights on hover. Chat with analysi for esterpression.	Share via Teams/Slack. Close browser or return to task tracker to task tracker. Export, download, and after feedures.	Weekly summary email Bashboard updates Collaborative review sessions. Continuous access to Tablesia reports. Feedback form or email suggestions.
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	Help me undestand Give me a tool to back why sales dropped my decisions Let me align placement with demand	Don't confuse me with too many table Help me feet in control	I warn to find undergorforming processes for such as the compare of the compare o	Let me share this easily with my boss. Don't let me lose the data I explored	I want to keep I Let me track the effect I Keep me in the loop over time weekly.
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Clear communication on purpose of distributed sparked by internal demo. Sees past success stories.	Easy and smooth login process. Fast initial load time. Clean layout and interface.	Visually pleasing Interactive filters respond instantly. Gains actionable insignts quickly Enjoys testing "what-if" tool.	Ouck report eport feature. Positive feedback from manager. Feels productive after sing dealboard. Confirms insights with team. Makes informed changes confidently.	Notices improvement in sales after changes. Motivated to share best practices.
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	Doesn't know where to find clashboard. Lacks clarify on its benefits initially. Fears it ill be complex. Not engaged by email confused by internal terminology.	Confusing layout at first. Minor login bugs. Delay in getting access credentals.	Charts feel overloaded. Filters reset too easily. Long loading times on large data sets. Doesn't know how to use "what-if" simulation.	Dashboard freezes during export. No summary page.	Lacks trend summary over long term. Needs competitor data suggestions go unacknowledged.
Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested? Council privately with Product bibuse Council privately with Product bibuse	Use internal campaigns Create short teaser videos. Create short teaser metrics in launch email. Post bonner in internal tools (Sieck, intranet).	Simplify login and landing page. Provide omboarding checklist. Improve help documentation.	Use Al-driven insight recommendators. Add training videos for recommendators. Add training videos for filters/simulations. Add training videos for location-trole. Auto-save filter state. Improve speed on large datasets.	Auto-penerate summary slide. Add save session option. Clink/report to internal documentation.	Weekly email highlights placement impact. Offer disarboard usage analytics. Add long-term comparison toggle.