



Says

What have we heard them say?
What can we imagine them saying?



Thinks

What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?



Feels

What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?



Does

What behavior have we observed?
What can we imagine them doing?



Ensure data accuracy and consistency through cleaning and preprocessing

Stay updated with the latest analytical tools and techniques to improve the quality of insights.

Collaborate with interdisciplinary teams that bring together domain experts, data scientists, and analytics.

Fear that the analysis may not align with organizational goals or objectives.

Anxiety about effectively communicating complex insights to non-technical stakeholders

Frustration with limited resources, including time and technology, for conducting in depth analysis.

Maintaining ethical standards in data handling, respecting privacy, and ensuring compliance with regulations.

Communicating findings clearly and concisely to both technical and non-technical stakeholders.

Continuously refining analysis as insights emerge, rather than settling for superficial findings.

It's possible that this is a specialized or obscure topic that is not widely known or documented in publicly available sources up to my last knowledge update in September 2021.

I don't have any specific information or knowledge about a project or communication involving "Voyage Vista: Illuminating Insights From Uber Expeditionary Analy."

"Voyage Vista, we're truly impressed by the illuminating insights shared in your report on Uber. Your analysis provides a deep understanding of Uber's journey, and your ability to extract valuable lessons for the industry is commendable."