Next evolution of GenAl in Analytics

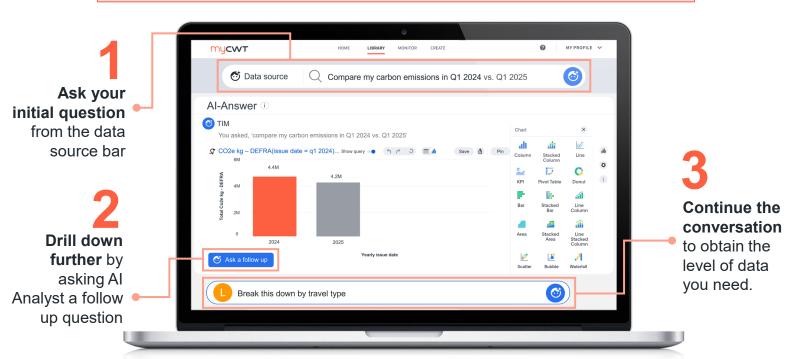


Your Al Analyst is now **smarter** and more **intuitive** than ever before.

Meet **TIM**, your **NEW** personal AI Analyst

Your personal AI powered, unified conversational search experience

What's different? TIM (Trends, Insights, Metrics) is your newly enhanced Al Analyst: Instead of single questions, you can now ask TIM conversational follow up questions to gain deeper insights into your travel program. Give it a try!



How to talk to TIM

Typing text into the AI search bar is called 'Prompting,' as you are prompting the AI for an answer. To ensure you get the most accurate responses, here are tips on how to talk to TIM.



Know what you want

Ask yourself first, "What do I actually want?" Think about what specific information or insights you need and work backwards.



2 Be clear and specific

Questions need to be specific, with clear elements that the AI can use to understand, interpret, and provide you with an accurate response.

Say how you want it

The AI will provide answers in what it deems the most appropriate formats unless you specify which format you want (e.g., charts, tables, etc.).



3 Break down complexities

If your question is complex, split it into smaller, manageable parts. This helps the AI process and respond effectively.

5 Engage in a conversation

Ask successive questions to refine your insights. Carry on a conversation, exploring the data step by step to uncover deeper insights.



6 Provide feedback

Give feedback on the Al's responses, whether it's accuracy, relevance, or format. Your input refines the tool for better future results.



Mastering Al-powered search

Here are examples to help you elevate your prompting skills and find the best answers.

Power user

Granular Analysis Show me France's average CO2 for international flights this year vs. last year by cabin class as a bar chart."



Tip

TIM creates visualizations to help you explore data, spot trends, and gain deeper insights.

Leveling up

Refining Insights "How does this year's international flight CO2 compare to last year?



Use contextual followups—TIM remembers your previous query and refines results accordingly.

Basic queries

"What was my

flights last year?"

total CO2 for



Tip

Keep it simple—TIM

understands natural

language and will return a



Getting

started