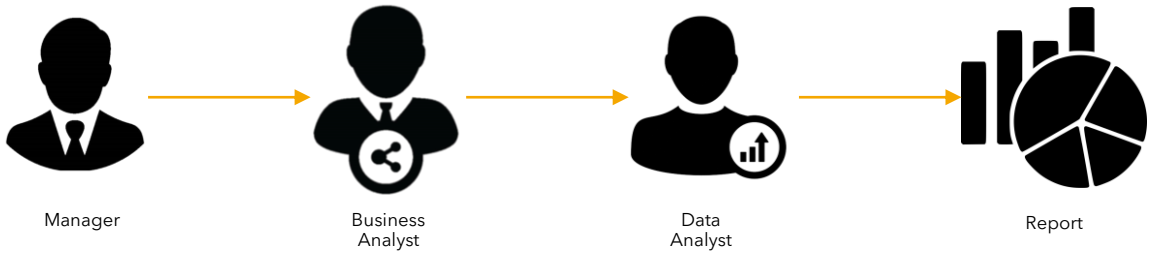
TEAMBO: ADVANCED DATA ANALYSIS SOLUTION

Revolutionize Data Analysis with the Power of ChatGPT

REPLY CLUSTER

Don’t Let Data Analysis Hold You Back



How many steps does it take for you to get a report from your data?

Getting a report from your data can be a long and tedious process. You must ask for help from different people and tools and wait for them to deliver the report to you. And by the time you get it, it may be outdated or irrelevant.

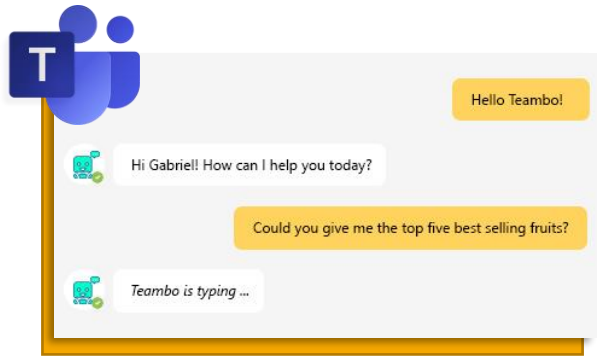
How much time and money are you wasting on data analysis?

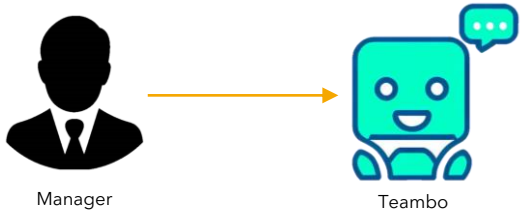
Data analysis can be complex, time-consuming, and expensive. You need to have the right tools, skills, and knowledge to analyze your data effectively. But what if there was a better way? What if you could get fast and easy insights from your data?

Don’t let data overwhelm you. Get fast and easy insights.

Data is everywhere. It’s the fuel that powers your business. But data can also be overwhelming. There’s so much of it, and it’s constantly changing. How do you make sense of it all? How do you find the insights that matter? How do you turn data into fast action?

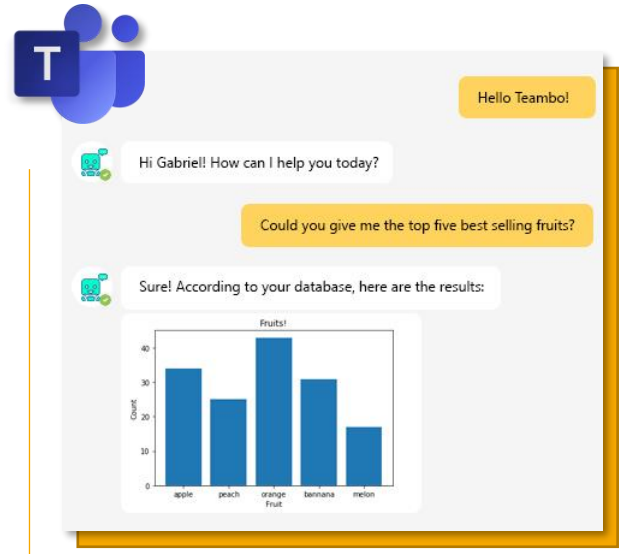
Teambo: Get Instant Insights from Your Data





Say hello to Teambo, the friendly and smart bot that helps you get fast and easy insights from your data.

Teambo is a bot that works on Teams. You just need to connect it to your data source and **ask it any data analysis question** on the chat. You don't need any technical or analytical skills to use Teambo. You can **start using it right away** and **get instant results**.



Teambo: Get Instant Insights from Your Data

1. **Easy to use:** You just need to type your data question on the chat and Teambo will do the rest.
2. **Fast and reliable:** Teambo accesses your data source and generates visualizations in minutes.
3. **Smart and intuitive:** Teambo uses OpenAI to understand your question and convert it to SQL.
4. **Customizable and flexible:** You can adjust the visualizations to suit your needs and preferences.
5. **Secure and compliant:** Teambo respects your data privacy and security standards.

Teambo: Get Instant Insights from Your Data

No Technological Knowledge Required

Teambo is designed for everyone, regardless of their background or skill level. You don't need to have any coding or data expertise to use Teambo. You just need to connect it to your data source and start chatting with it. Teambo is compatible with any data warehouse or SQL database.

Fast Insights About Your Data

Teambo helps you get instant and actionable insights from your data, without wasting time or money on complex tools or experts. Teambo queries your data and creates visualizations in minutes, not hours or days. You can then use these visualizations to make informed decisions and improve performance.

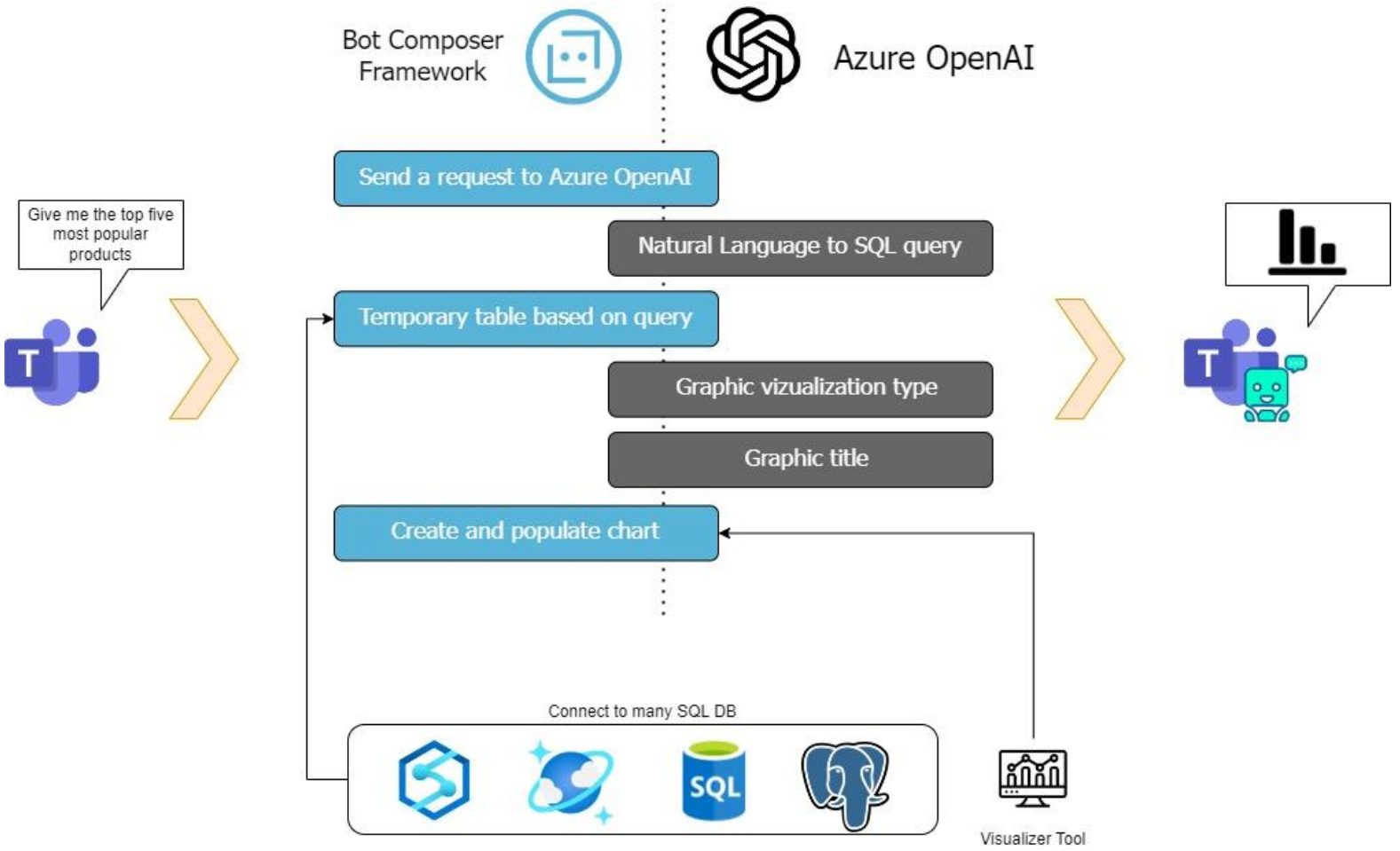
Ready-made Visualizations

Teambo automatically generates ready-made visualizations that show you the most important insights from your data. You can choose from different types of visualizations, such as charts, bar graphs, pie charts, etc. You can also customize them to fit your style and purpose. And you can share them with anyone, anytime, anywhere.

Humanized Data Analysis Prompt

Teambo guides you through the process of data exploration and visualization with a friendly and natural prompt. You don't need to know any technical or analytical terms or commands. You just need to ask your question in plain language and Teambo will understand you.

Teambo Architecture



Starting with Teambo

Configure your Credentials

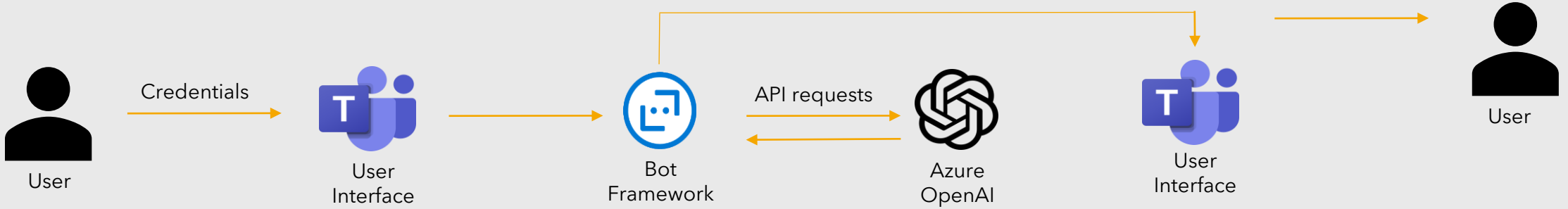
In this step you should ask to Teambo to set your database and data vizualization credentials.

Ask to Teambo a Query

Once your credentials is correctly configured, its time to use Teambo, just ask a interesting Query.

Use your vizualization

After these steps, Teambo will return your query in grpahic format, so you can use anywhere you want.



CASE STUDY: REVOLUTIONIZING SALES FORECASTING WITH TEAMBO

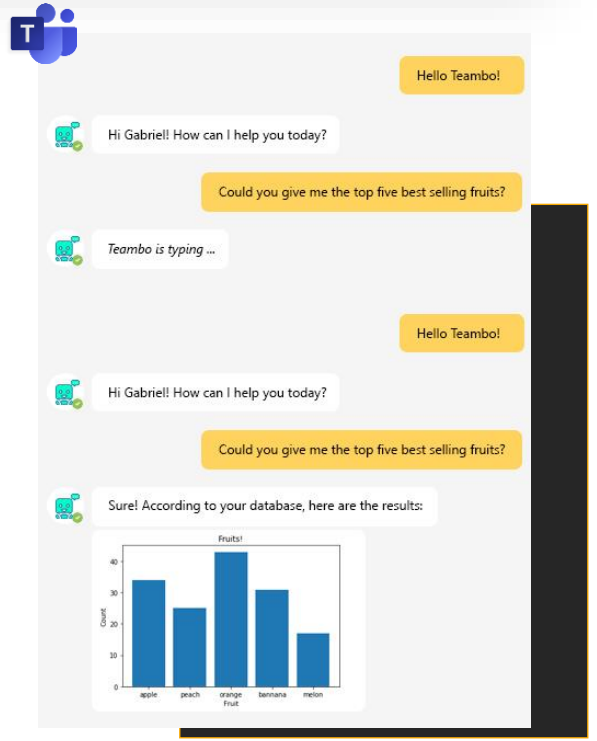
Client Scenario:

Imagine a scenario where a mid-sized manufacturing company faces a common challenge in their industry - accurate sales forecasting. Their diverse product portfolio, multiple sales channels, and ever-changing market dynamics make traditional forecasting methods insufficient. The reliance on manual data analysis results in delays, missed opportunities, and potential financial losses.

Implementation:

1.Data Integration: Teambo seamlessly integrated with the company's existing Microsoft Azure-based data ecosystem. This allowed real-time access to sales data, market trends, inventory levels, and external variables influencing sales.

2.User Adoption: The company provided basic training to their sales and operations teams on how to use Teambo. This included teaching them how to input data analysis queries into Teambo's user-friendly chat interface.

Solution:

To address this challenge, the company decided to leverage Teambo, Cluster Reply's innovative Generative AI solution powered by Microsoft Azure.