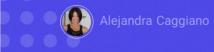


Requests





Observabilitly



GeneXus Enterprise AI stores and tracks every request, providing organizations with full visibility into the use of its assistants, artificial intelligence models, and the cost associated with each request.

GX

Observabilitly

- Monitor and analyze resource usage
- Make informed decisions
- Optimize the use of resources
- Manage workflow
- Control expenses
- Maximize return on investment

This allows organizations to monitor and analyze resource usage, make informed decisions on the allocation of these resources, and optimize their use to achieve profitability.

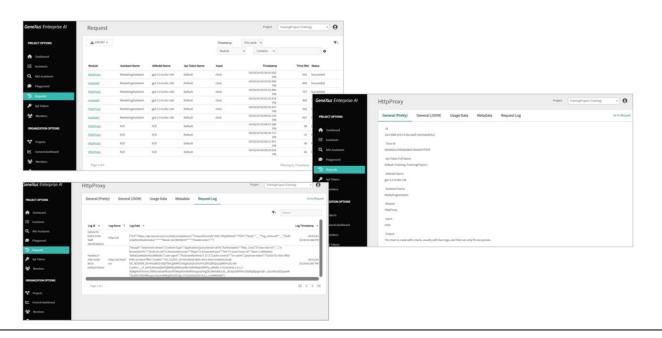
With clear visibility into both usage and cost, organizations can effectively manage their Al-driven workflows, control expenses and maximize ROI.



By leveraging these features, organizations can maintain control over their artificial intelligence infrastructure, identify areas for improvement, and make data-driven decisions to improve operational efficiency.



Requests

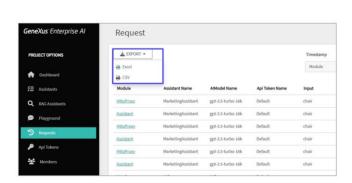


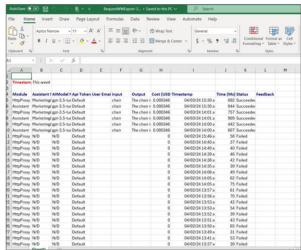
From the platform, in the left menu, the "Requests" option gives access to comprehensive tracking that provides full observability of each request made.

This tracking makes it easy to filter requests by model, assistant, API token, date and time range, and status, which in turn allows us to quickly identify specific requests of interest. In addition, by clicking on the Module column of a particular request, we can access its detailed information.



Requests





Within these details, we can view the input and output data, the specific model used for the request, the associated cost, and the timestamp indicating when the request was executed.

This ability to access and review the full details of each request allows us to understand the underlying data and processes, which in turn facilitates the identification and addressing of any issues or areas for improvement.

If we go back to the initial dashboard, we see that it is also possible to export these details, for example, to Excel.

With this comprehensive observability feature, organizations can ensure the accuracy, efficiency and cost-effectiveness of their Al-driven workflows in GeneXus Enterprise Al.

