

LIVE DEMO

17 June 2026

Stop reading dashboards. Start asking questions.

Process Mining + Copilot Studio, in plain language.



Elliot Margot

Microsoft MVP · M365 Copilot & Copilot Studio

YOUR SPEAKER



Fist-bump with the MVP award - cat-approved.

Elliot Margot

Microsoft AI Specialist · Power Platform Solutions Architect



Microsoft MVP

M365 Copilot & Copilot Studio



Team Lead - Jumpstart (Copilot & Agents)

at Witivio, a Microsoft Partner



Author of Agentic Weekly

Weekly Microsoft AI signals, filtered



Swiss · based in Lausanne

Trilingual: German · English · French

Copilot Studio

Power Platform

Agentic AI

THE PROBLEM

Dashboards are **passive.**



You scan, you don't ask

Charts show what happened, not why.



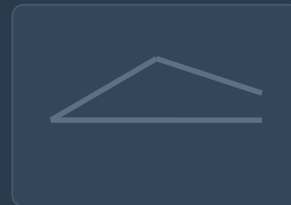
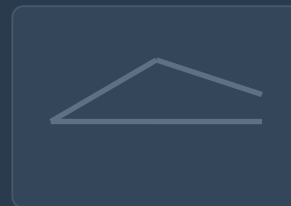
The insight is buried

You hunt across tiles, filters and tabs.



By the time you find it

The report is already out of date.



the wall you stare at

THE SHIFT

Ask your process **anything**.



Plain language in

No DAX. No filters. Just ask.



Grounded answers out

Every figure comes from the data.



Never a guess

The model narrates; the engine computes.

You

Where's the bottleneck?

Process Insights

Approve Purchase Order - about 6 days,
and a 15% rework loop.

Process mining, **rendered in Power BI.**



What it is



Reads event logs - case, activity, timestamp



Reconstructs how the process really runs



Reveals variants, bottlenecks, rework, root cause



Powered by Power BI



Every analysis publishes an embedded Power BI report



Process map, KPIs and filters - all Power BI



Open it in your own workspace: custom DAX, share

This talk keeps the engine - and swaps the Power BI report for **a question.**

HOW IT WORKS

From event log to answer.



Generative orchestration picks the right tool and grounds every number.

THE DEMO

Two processes, one agent.

BUSINESS

Procure-to-Pay

An end-to-end business process: order to payment.
3,000 cases.

META

Power Automate Flow Health

Your own flows - which ones fail, where, and why.



Process Insights

Ask your process anything

Elliot Margot · Microsoft MVP

I read your **Process Mining** data live and answer in plain language - every number comes from the data, never a guess.



Find bottlenecks and the steps that stall



Surface rework and rejection loops



Diagnose Power Automate flow failures



Grounded in live Process Mining metrics

Try: "Where is the biggest bottleneck in Procure to Pay?" · "Which flow is failing the most?" · "What is driving the long cycle times?"

WHAT YOU'LL SEE

Watch it answer, live.

"Where's the biggest bottleneck in Procure-to-Pay?"

→ **Approve Purchase Order, ~6 days - plus a 15% rework loop.**

"Which flow fails the most, and where?"

→ **Invoice Sync - throttled (429) on POST invoice.**

"What's driving the long cycle times?"

→ **One vendor: Globex.**

Every number comes from the live Process Mining engine - not the model.

From dashboards to **dialogue.**

Grounded, conversational analytics - that anyone can ask.

Let's ask some questions.



Elliot Margot

Microsoft MVP · e-margot.ch