

A Sheetomatic conversation

AI and agents in everyday work

Where AI can help, where it falls short, and what we still want people to decide.

A conversation about AI in everyday work

A Lumian walkthrough. Data workflow. Room for questions.

Conversation flow / 30 minutes

3 min

Opening
and context

17 min

Discussion across
three themes

4 min

Lumian
walkthrough

3 min

Data
workflow

3 min

Open conversation
and closing

Everyday work

Where does AI fit?

Start with the work people already do, from messy notes to spreadsheets that need explaining.

- 01 Which recurring task would you gladly spend less time on?
- 02 Where could an assistant help without taking over the whole job?

What would useful help look like for you?

Choosing the work

Which tasks are worth handing over?

The most tempting task to automate may not be the one where help is easiest to judge.

- 01 Which tasks have results you can check without repeating all the work?
- 02 When would explaining a task take longer than doing it?

What would you keep in your own hands?

Limits and oversight

What changes when AI can act?

Drafting an answer and taking an action carry different stakes, especially when the information is incomplete.

- 01 Where might missing context or an outdated spreadsheet lead AI astray?
- 02 What should an agent pause and ask a person about?

Who stays responsible when the output sounds convincing but is wrong?

Lumian / Architecture walkthrough

How Lumian handles business data

Example question: For the selected account and period, what do orders, sales, inventory and ads tell us?

Stored business reports

Orders / Sales

Inventory / Advertising

No customer data is shown.



A clearly scoped question

Account, marketplace and period

Inventory keeps its snapshot date

An example question, not a generated answer

What would you need to trust the answer?

Architecture only. No live query or AI request runs on this page.

Lumian / Architecture walkthrough

The Lumian data workflow

Queries and calculations run in the data layer. The model receives a bounded view of the result.



Supported tools keep returned rows for export; the source query can also be limited.

A compact preview does not prove complete coverage.

Explore:

[Lumian walkthrough](#)

[Scoped queries diagram](#)

Open conversation

What would you try, or avoid?

Leave room for the awkward cases, the small wins, and the tasks people would rather keep doing themselves.

- 01 Where could one small experiment make your working week easier?
- 02 What would make you stop, change course, or decide it is not worth it?

What should we explore together?
