

AI is a great talker and a bad counter.

Why it gets store numbers wrong, and how Budtello fixes it.

What AI is good at:

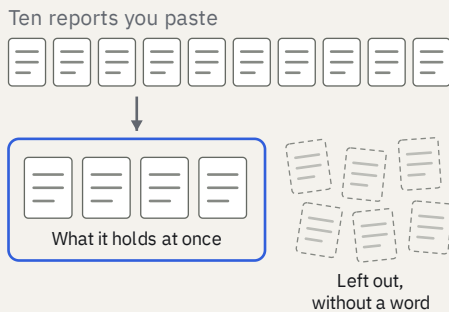
✓ Explaining what a number means

✓ Writing: a note to staff, a summary for the owner

✓ Answering in plain words, any time

1. It can only hold so much

- An AI reads through a window of a fixed size, called its context window.
- Paste ten Dutchie reports and it skims or drops parts.
- It doesn't tell you what it left out.



2. It predicts. It doesn't count.

- It writes a total the way it writes a sentence: one likely piece at a time.
- Over thousands of rows, you get a number that sounds right.
- Ask twice and you can get two different numbers.
- Some AI apps can run a small program on a file, but only on what fits, and only when they decide to.

Last month's sales were \$8

Its next digit is a likely guess:

4 most likely

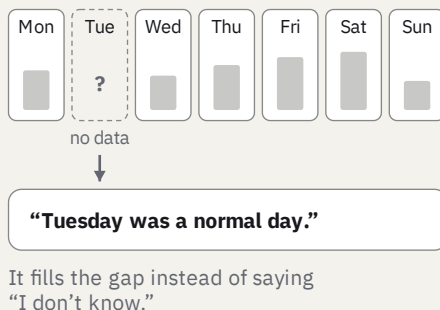
1

7

It never adds up the rows.

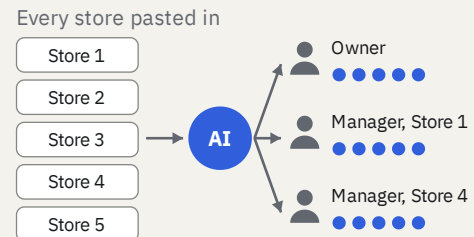
3. It fills gaps

- Missing a store or a day, it guesses.
- It rarely says "I don't know."
- The guess sounds as sure as the facts.



4. It has no boundaries

- It doesn't know who may see what.
- Paste every store's report, and it answers about every store, to whoever asks.



Each person can see all five stores.

None of this changes your Dutchie data. The data stays right; the answers about it go wrong.

The fix: a program counts, the AI talks

- A fixed program adds up the rows: every row, the same way, every time.
- The AI asks the program for the figure, then explains it.
- This is how AI is set up wherever the numbers have to be right.

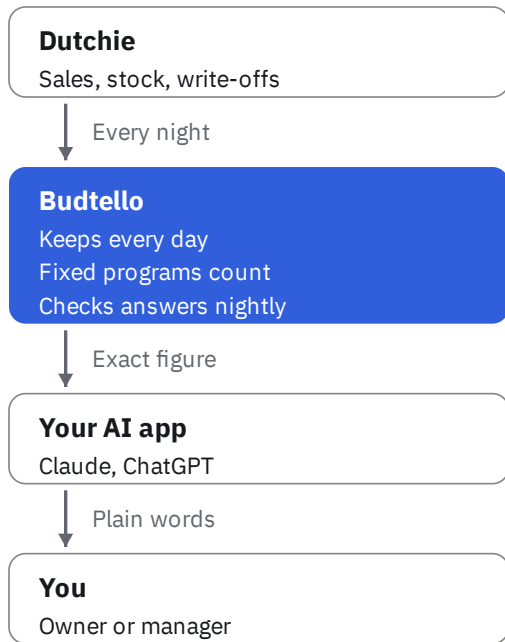
A program counts

every row,
the same way,
every time.

The AI talks

the exact figure,
in plain words.

How Budtello works



WHAT OWNERS AND MANAGERS GET

- A figure worked out by a program, not a new guess each time you ask.
- History: this year against last, same days, same stores.
- Each person sees only their stores. The owner decides who sees which, and the database enforces it, not the AI.
- Owners, and managers for their own stores: write-offs by person, each compared with the others at the same store.
- Questions in plain words. No reports to paste.

EVERY NIGHT, BUDTELLO CHECKS ITS ANSWERS

- Yesterday's answers are checked for totals that don't add up.
- Real managers' questions are asked again in Claude, and each answer is checked against the figure in the database.
- A wrong answer is flagged and fixed.

GOOD TO KNOW

- Budtello only reads your Dutchie. It never sends anything back, so nothing in Dutchie changes.
- The numbers cover finished days. Today's sales show up tomorrow.
- Each answer says how far back the data goes.

FIVE QUESTIONS TO ASK ANY AI TOOL FOR STORE NUMBERS

1. **Does it keep every day's history?** Budtello keeps every day's sales and every write-off.
2. **Can it compare this year with last, on the same days and the same stores?** Budtello does, and names any store it leaves out.
3. **Can it put one person's write-offs next to the others at the same store?** Budtello does, for owners, and for managers on their own stores: a reason to look, never a verdict.
4. **Who decides which stores each person sees?** With Budtello, the owner. The database enforces it.
5. **Who checks its answers?** Budtello asks real questions again every night and checks each answer against the database.

HOW TO START

1. We connect your Dutchie.

Write to info@budtello.com and we set it up with you.

2. Add Budtello to your AI app.

Once, on a computer. Claude is recommended; ChatGPT, Gemini and Grok work too.

budtello.com/connect

3. Ask.

The Ask your AI guide shows what to ask, and how to ask it well.

budtello.com/help/ask-your-ai