

Let's talk about the elephant in the room

PROMPT: analog style photo of an old dimly lit room with an elephant standing in it, elephant in the room. Dust, details, lighting, amateur photography, shadows.





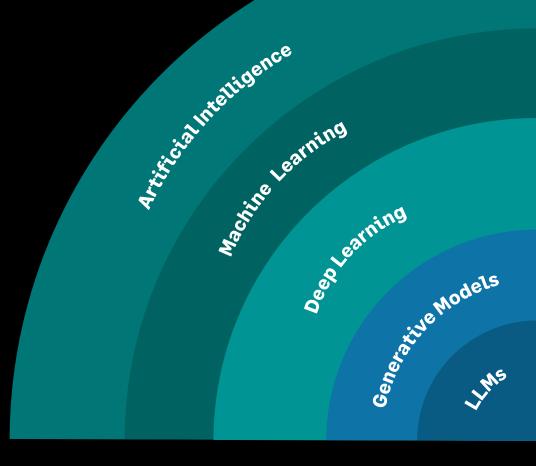


Generative Al

Generative AI describes algorithms (such as ChatGPT, GPT-4, etc.) that can be used to create new content, including audio, images, text, code, etc.

Large Language Models (LLMs) are a type of Generative AI which incorporate large amounts of text and predict possible completions of a given prompt.

GPT models (and similar) are LLMs now capable of "human-like" performance in a broad range of tasks









NWS: TORNADO WARNING in this area til 11:00

AM EST. Take shelter now. Check media.

ДД

Here's a joke for you. A skeleton walks in to a bar and says "I'll have a beer and a mop!"



0 6 7



Haha, that's a good one! The joke plays on the fact that a skeleton, being made of bones with no organs or tissues, would not be able to consume the beer like a living person. Instead, the beer would simply flow through its bones and make a mess on the floor, hence the need for a mop. It's a clever and amusing twist on a typical bar joke. Thanks for sharing it!

If you'd like to hear more jokes or discuss other topics, feel free to ask!

G Regenerate response

Send a message.

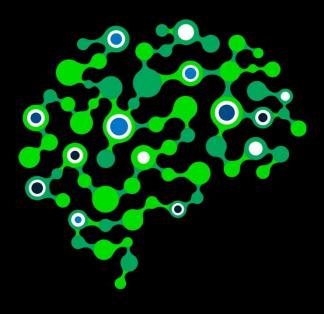


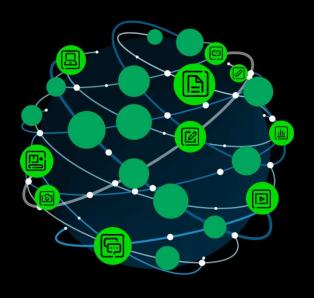
ChatGPT may produce inaccurate information about people, places, or facts. ChatGPT Mar 23 Version





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- 1 Al can reason 2 Al understands the world





Symbolic Al

Systems that focus on logic and rules to simulate human behavior.



Connectionist AI

Systems that use networks to simulate the human brain's structure.







Invention

Discovery

New markets

New industries

Immediate commercial application

Long-term economic transformation

Catalyst for infrastructure development

Accelerant for further innovation



"How did you go bankrupt?

Two ways. Slowly, then suddenly."

- Ernest Hemingway





Suddenly ...

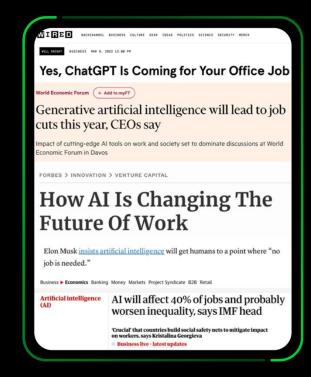
- 1. Computing power
- 2. Available data
- 3. Consumption pricing
- 4. Open source







People vs Al





"You won't be replaced by AI.

You'll be replaced by someone who uses Al better than you."

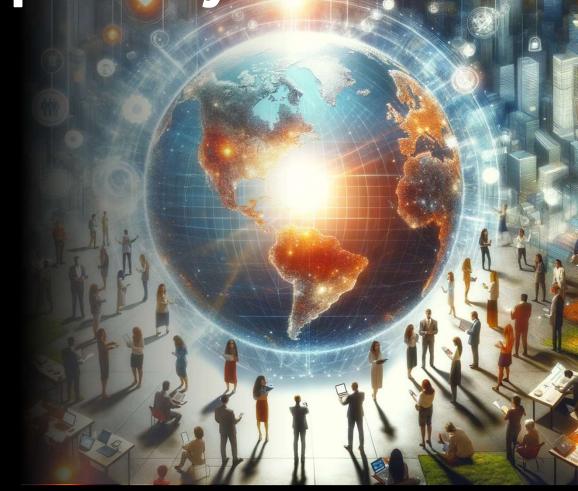




The generative Al opportunity

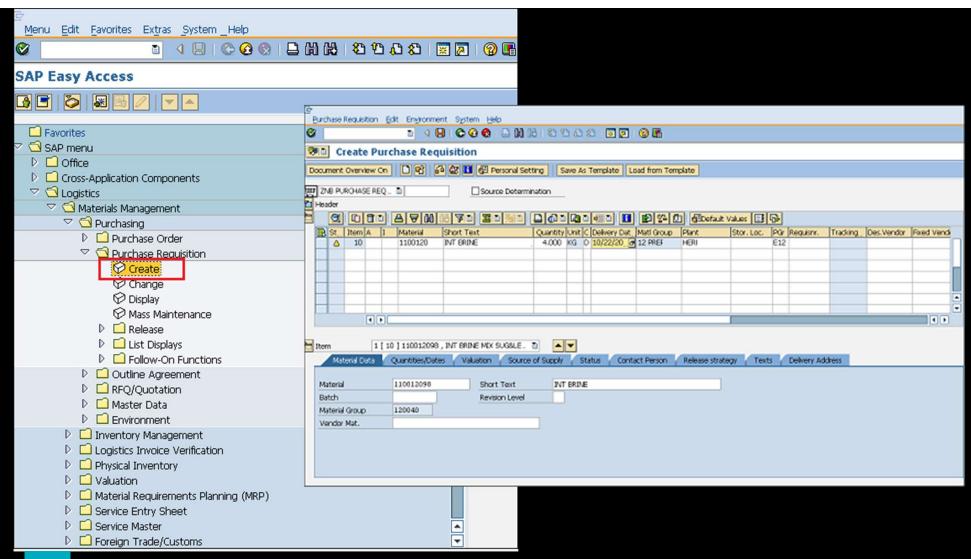
1. Engage and empower everyone to access accounting

2. Advance from simple task automation to autonomous workflow with human control





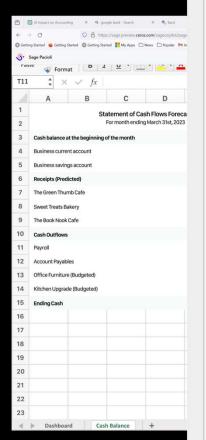


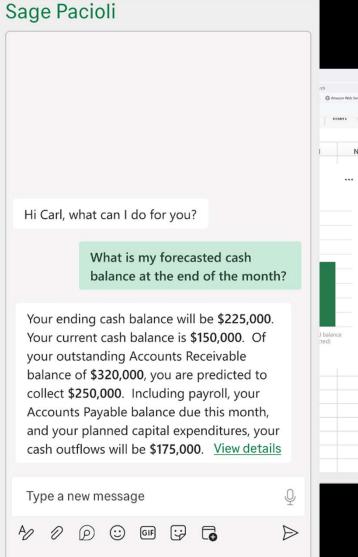


Sage

percipient

Meet people where they work





Hi Carl, what can I do for you?

What is my forecasted cash balance at the end of the month?

Your ending cash balance will be \$225,000.

Your current cash balance is \$150,000. Of

collect \$250,000. Including payroll, your Accounts Payable balance due this month,

Type a new message

40 0 0 0 0 0 F G

and your planned capital expenditures, your cash outflows will be \$175,000. View details

your outstanding Accounts Receivable balance of \$320,000, you are predicted to

Sage Pacioli



The promise of automation and AI is rapidly changing the external context, impacting SMB roles

Small Business Leaders

From: **High proportion of time spent on financial admin**

To:

Ready for a smart co-pilot to help share the load

Key need/s:

Greater control over financial fundamentals & more confidence in decision-making

Mid-sized CFOs

From:

Reporting and compliance focus, with long monthly close

To:

Planning and strategy focus, unleashed by automation/Al

Key need/s:

The insights to influence strategic direction

Accountants

From:

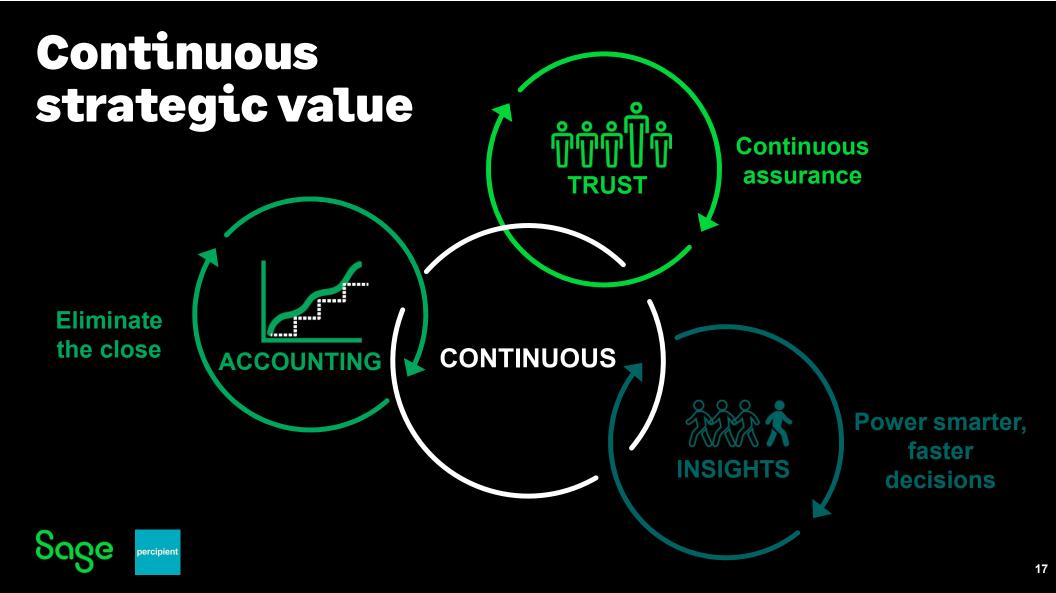
Transactional role as the financial reporting specialist

To:

Seeking a more advisory role in an automated world

Key need/s:

The tools and insights to prove their value as consultants



Scenario 1: Automation with human control

AP clerk, Sarah, logs into Sage Intacct and lands on Intacct product homepage

Nudge from Sage Copilot appears top right of Sage Intacct product screen

Sage Copilot: Hi, Sarah. Please take a look at the tasks I completed while you were away and the ones that require your input.

CTA: [Open Sage Copilot] [Remind me later]

Sarah clicks on [Open Sage Copilot]

Sage Copilot drawer opens





Scenario 1: Automation with human control

Sage Copilot: Hi, Sarah. Here's an update on the accounts payable tasks I've completed. Please review and approve:

Activity	Actions
Processed 15 invoices totaling \$59,233.96	[View list] [Approve] [Reject]
Requested 4 employees to approve 6 of the processed invoices	[View list]
Created 18 payment requests totaling \$85,003.48	[View list] [Approve] [Reject]
Contacted 3 vendors to request they review and confirm their tax information in the Sage Network app	[View list]





Scenario 1: Automation with human control

Sage Copilot: I have found some issues that I need your help to resolve:

Activity	Actions
An invoice arrived from Vendor K, but that vendor is not approved yet.	[Review] [Approve]
An invoice arrived from Vendor R for \$15,000. This is substantially higher than the historical range between \$564.45 and \$1,272.82.	[Review] [View Vendor R ledger]
I apologize, but I'm not confident I've coded invoice Y24001 correctly.	[Review]





Scenario 2: Accounting teams are always chasing

This conversation between Sage Copilot and Hotel Manager Kate happens in Microsoft Teams

Sage Copilot: Hi, Kate. Accounting needs an estimate on how much open PO-46738 will be invoiced by month-end. [Click here to view PO-46738]

Sage Copilot: Here's a quick history of invoices against PO-46738:

Invoice	Date	Amount
INV-324	2024-02-23	\$2,500
INV-465	2024-02-16	\$3,200
INV-998	2024-02-09	\$2,500
[See all invoices]		





^{*}Teams notification comes in from Sage Copilot*

Scenario 2: Accounting teams are always chasing

Sage Copilot: I suggest accruing \$12,500 based on historical spend.

Kate: Agreed. I'll go with that.

Sage Copilot: Perfect! If anything changes, let us know. Thanks!



Scenario 3: Chasing time sheets

*This conversation between Sage Copilot and maintenance employee Tom happens via text message *SMS notification comes in from Sage Copilot*

Sage Copilot: Hi Tom, please take a look at your timesheet for this week that I've generated automatically. [View timesheet in Sage Intelligent Time]

Sage Copilot: I noticed a gap on Friday afternoon. Based on information from Sage HR, it looks like you took the afternoon off. Can you please confirm?

Anderson, Tom: Yes, that's correct. I took the afternoon off for a personal appointment.

Sage Copilot: Thanks for confirming, Tom. It helps us to ensure accurate billing. If you have any additional details, please let us know.





Scenario 4: There's been a change to the cashflow forecast

This conversation between Sage Copilot and Finance Director Jane happens in Microsoft Teams

Sage Copilot: Hi Jane, I have identified a change to the cash flow forecast. We will have approximately \$200,000 more available cash to start next month than was initially projected. Two factors have contributed to the improved forecast. First, our Hammersmith franchise has performed ahead of forecast. Second, our utility costs have been lower than our assumptions.

Shows graph with a single line representing historical cash balance splitting into two lines on today — the previous and the updated forecast





^{*}Teams notification comes in from Sage Copilot*

Scenario 4: There's been a change to the cashflow forecast

Jane: What are some options for spending the extra cash?

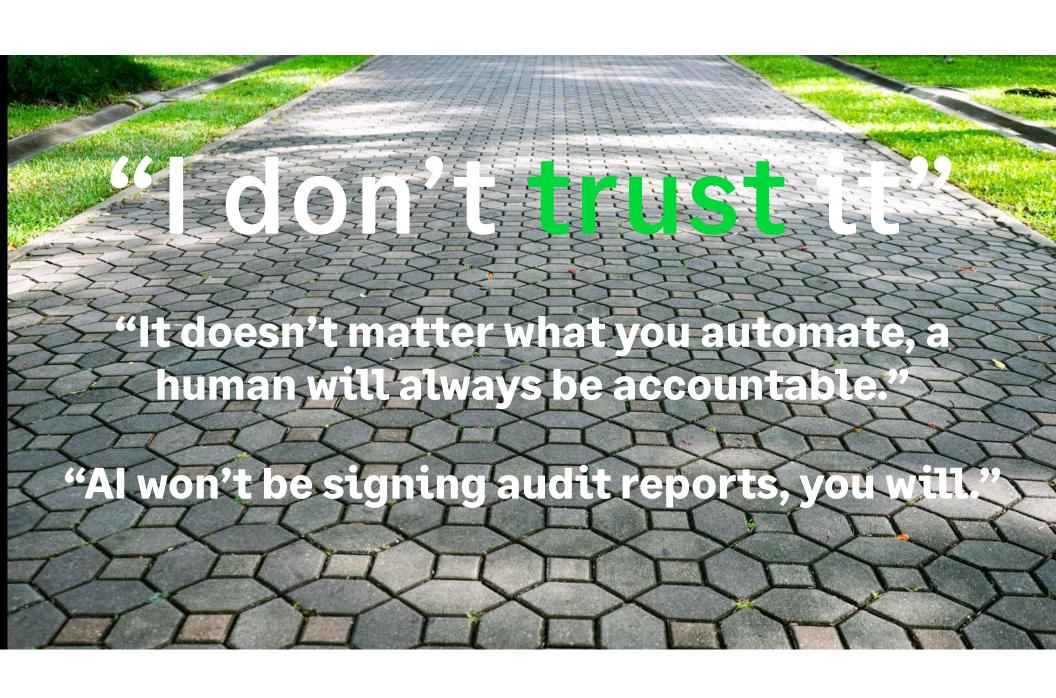
Sage Copilot: I have identified three potential options. First, we could increase our marketing spend. Our marketing ROI is above industry average, indicating that the cash would be efficiently spent. I can also show you how this investment would impact sales forecasts in [SIBP].

Next, we have a credit note with an outstanding balance of \$175,000. Paying this credit note early would save \$27,534 over the remaining 22 months.

Finally, we have planned capital improvements for our Park Lane location beginning four months from now. These could be brought forward.







Thank you!

Come see Percipient at Booth 20

