

Automation vs. Artificial Intelligence: What's What?



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Agenda



- Introduction to StratusLIVE
- Business Automation
 - Benefits, Applications, How to Get Started
- Artificial Intelligence
 - Benefits, Applications, Implications for Nonprofits
 - Metrics
- Closing Thoughts and Questions

Speakers



Debbie Snyder
Group VP, Sales & Marketing

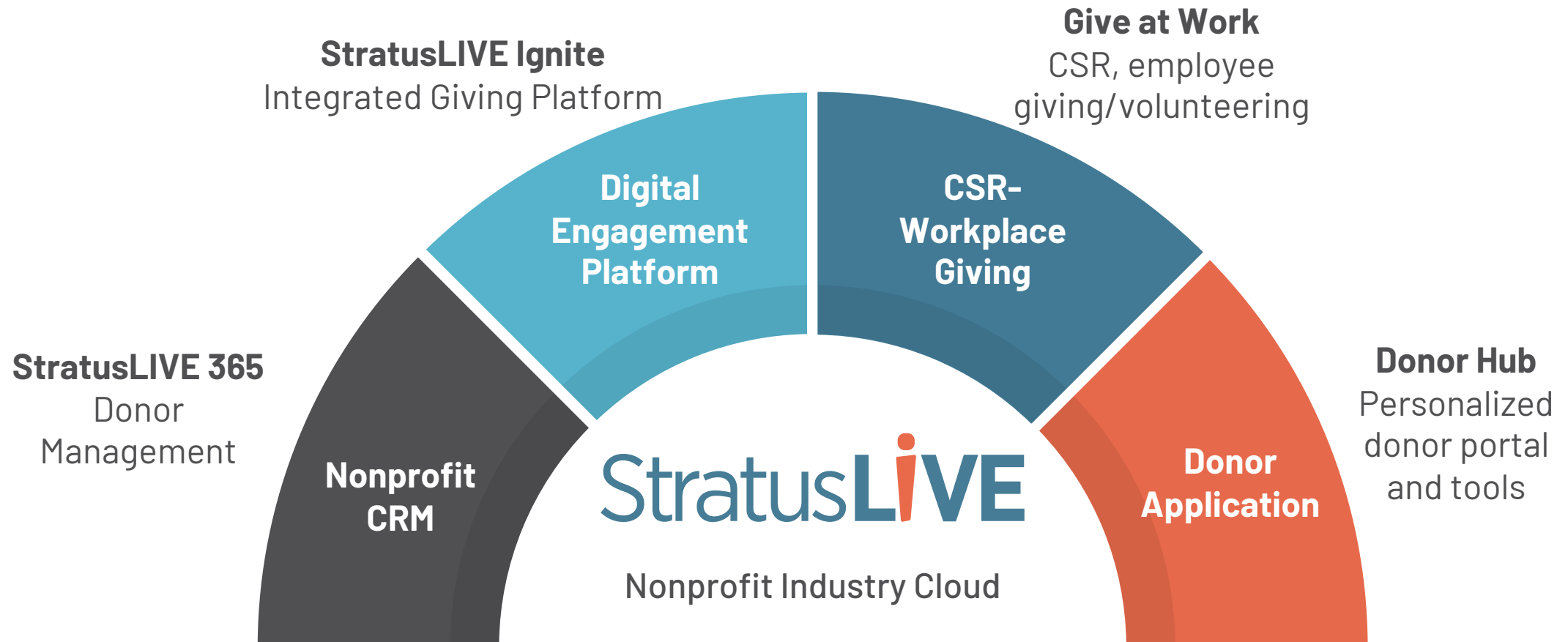


Kelly Perry
*Senior Digital
Marketing Manager*

StratusLIVE empowers organizations to
drive change and increase impact.

Stratus**LIVE**

StratusLIVE's Nonprofit Industry Cloud delivers a complete, fully-integrated, enterprise-class solution for modern digital fundraising.



Business Automation is the process of using technology to eliminate or speed up manual, human tasks.

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Benefits of business automation



1

Increased efficiencies

2

Reduced opportunity for error

3

Streamlined operations

4

Build personalized donor experiences at scale

5

Drive fundraising growth through team members performing high value tasks

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Applications of business automation



Donor Management
& Engagement



Marketing



Events



Volunteer
management



Financial
processing



Case
management

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How to get started with business automation



- Start small
- Don't try to automate everything
- Interview staff to determine which tasks are most time-intensive and should be automated

Artificial Intelligence is the ability of a computer or a robot to perform tasks usually done by humans while learning from experience, adjusting to new inputs, and imitating intelligent human behavior.

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Auto vs AI. x +

chat.openai.com/chat/404fbb47-3857-47fe-8f9c-76c3b4f9d81b Guest

+ New chat

Auto vs AI. ✎ 🗑️

✎ 🗑️

Clear conversations

Upgrade to Plus **NEW**

Dark mode

Improve ChatGPT

Updates & FAQ

Log out

KE What is the difference between automation and AI? ✎

Automation and AI are related concepts, but they are not the same thing. 👍 💬

Automation refers to the use of technology to automate repetitive tasks, usually with the goal of increasing efficiency and productivity. It involves using machines or computer programs to perform tasks that were previously done by humans, such as manufacturing processes, data entry, or customer service.

AI, on the other hand, refers to the ability of machines to perform tasks that would typically require human intelligence, such as perception, reasoning, learning, and decision-making. AI involves the use of algorithms and models that allow machines to analyze data, recognize patterns, and make predictions or decisions.

In other words, automation is focused on streamlining existing processes and reducing human involvement, while AI is focused on developing machines that can perform tasks that were previously thought to require human intelligence. Automation can be thought of as a subset of AI, as many automated processes are powered by AI technologies, but not all AI applications involve automation.

🔄 Regenerate response

ChatGPT Feb 13 Version. Free Research Preview. Our goal is to make AI systems more natural and safe to interact with. Your feedback will help us improve.



What does this
mean for nonprofits?

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Benefits of AI for nonprofits



1

Increased efficiencies

3

Increase fundraising revenue

2

Decrease cost of fundraising

4

Perform more high-value work

AI applications for fundraising & donor management



Prospecting



Donor
Segmentation



Donor
Communications



Online Giving



Grant Writing



Reporting

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Three important fundraising with AI metrics to track



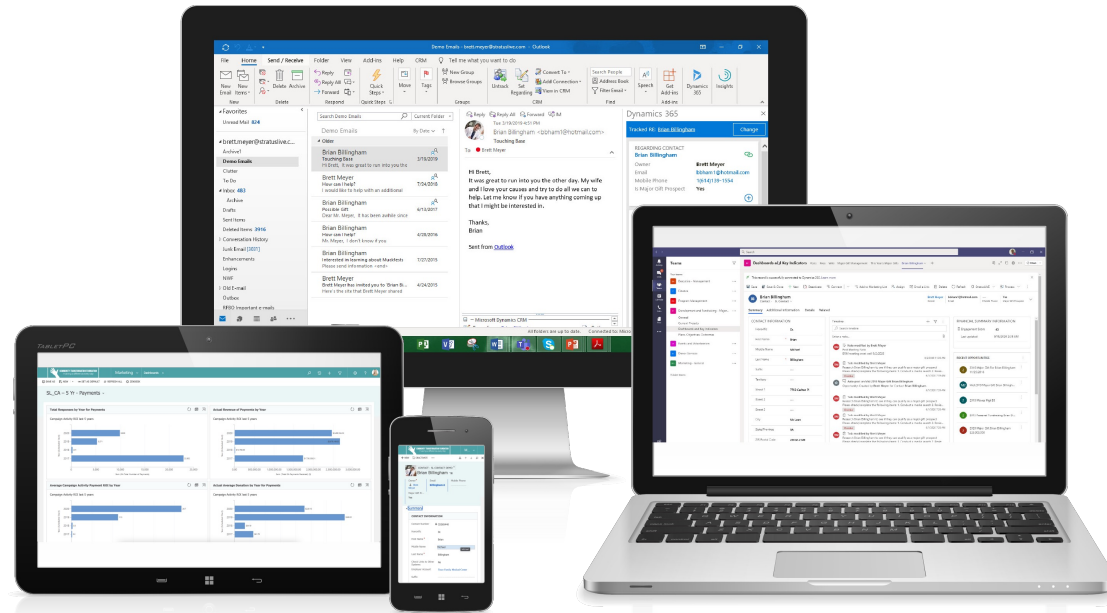
- Donor Lifetime Value
- Cost per Dollar Raised
- Donor Acquisition Cost

StratusLIVE is incorporating AI through "Intelligent Applications." Built on top of our Nonprofit Industry Cloud Solution, AI will empower our customers to:

1 Improve Donor Engagement

2 Content Creation

3 Personalized Experiences



4 Fundraising

5 Operational Efficiencies

6 Data-Driven Decisions

7 Enhanced Program Delivery

CLOSING THOUGHTS



- Automation and AI won't fix inaccurate or biased data
- Nonprofit leadership must set guidelines and protocols regarding data privacy
- Always consider how utilizing automation or AI benefits your stakeholders



QUESTIONS?

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Thank you!

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