### Empowering Teams, Expanding Margins

A Different Perspective on AI for Distributors

-

GOAL

## Experience the impact GenAI can have on your everyday work







### **Agenda**

- 1. Introductions
- 2. Composable Architecture
- 3. Implementing GenAI
- 4. Operational Efficiency Strategies
- 5. Use Cases Beyond the LLM)

Section 1 of 5

#### **Introductions**



10X Increase in revenue over 5 years



25X Increase Visibility & Efficiency



Reduced Recidivism of drug offenders



Improved Patient Outcomes and lives and communities







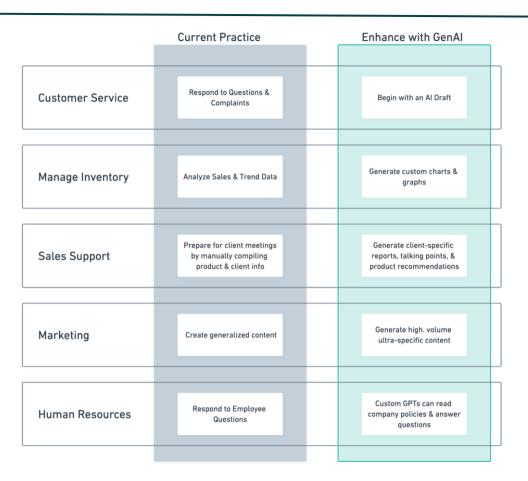
# Where do the best ideas come from?

## Anywhere

## Ideas come to life with GenAI

## **Anyone Can Build Better Work**

Every employee will find ways to increase productivity and efficiency when they start using GenAl tools







#### **Monolith vs Composable Architecture**

#### **Flexibility**

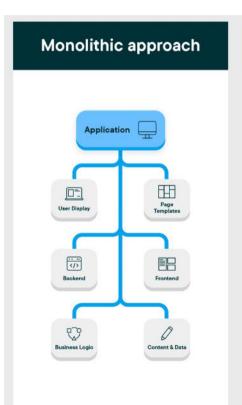
Easily adapt and configure systems to meet changing business needs without fullscale overhauls.

#### **Scalability**

Scale parts of the ERP system independently to respond to business growth or new functionalities.

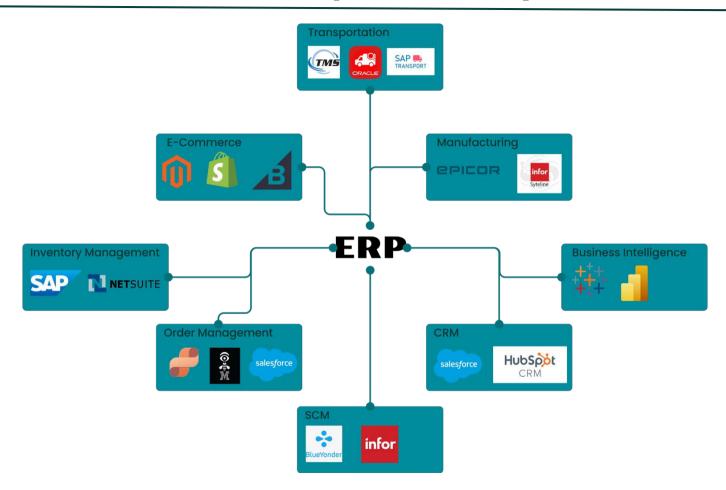
#### **Speed of Innovation**

Quickly integrate new technologies or processes, reducing the time to benefit from technological advancements.





#### **Connect, Update, Analyze**



## If your ERP can't

...look for a SaaS solution

If SaaS can't do it then go custom

#### **Tailoring ERP to Business Needs**

#### Customization

Select and integrate modules based on unique business requirements, allowing for a more tailored ERP solution.

#### Scalability

Easily add or update modules as your business grows or as needs change, without disrupting existing system functionality.

#### **Cost-Effectiveness**

Invest in only the modules you need, reducing unnecessary expenditure on unused features.



## AI Fit

#### Consideration: Integration vs. Full Adoption

#### **Integration of AI Features**

Many organizations might benefit from integrating specific AI functionalities into their existing systems without committing to a full platform switch. This approach can be cost-effective and less disruptive.

#### **Full Platform Adoption**

For some businesses, especially those without legacy systems or those requiring comprehensive digital transformation, adopting a full Al-powered SaaS platform might be more beneficial.

#### **Questions to Consider**

- 1. Do the Al features align with your business needs and strategic goals?
- What is the cost implication of integrating AI features versus adopting a full platform?
- 3. How will the integration impact your current workflows and systems? Is there a risk of disruption?
- 4. What are the long-term benefits and potential scalability offered by adopting the full Al platform?

#### Where to Start

GenAl Workshop

Al Integrations

Configurable Apps

Net New Al Core Apps

2-4 hour in-person or virtual training

Al integration into existing systems

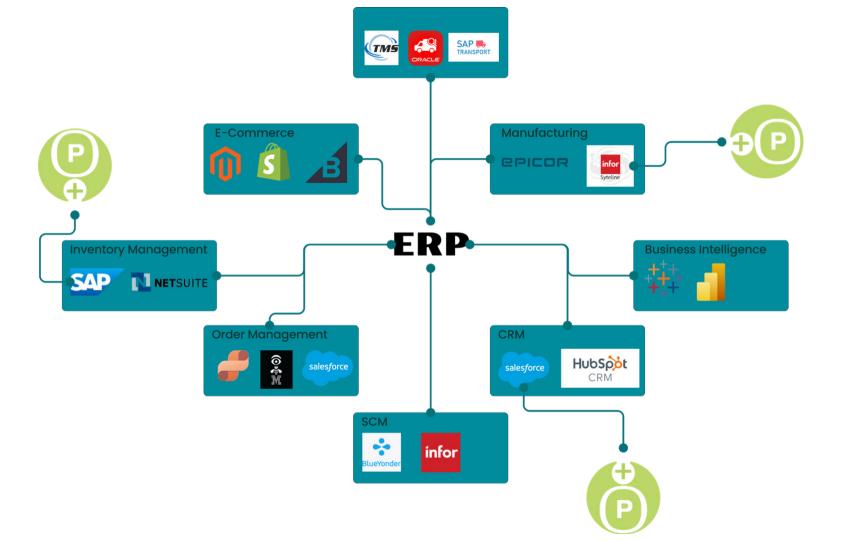
Out-of-the-box apps tailored for Al-driven needs

Custom development powered by Al.

#### **AI** workshop

- 2 4 hour in-person or virtual
- Participants leave with an understanding of
  - Generative AI fundamentals
  - Prompt Engineering
  - Best Practices
  - Implementation Strategies
  - Custom GPT's
  - How to use ChatGPT in your day-to-day
- Hands-on Workshop
- Do it yourself or hire us!





#### Widgets that Expand and Expound



#### **Universal Margin Analyzer**

#### Integration

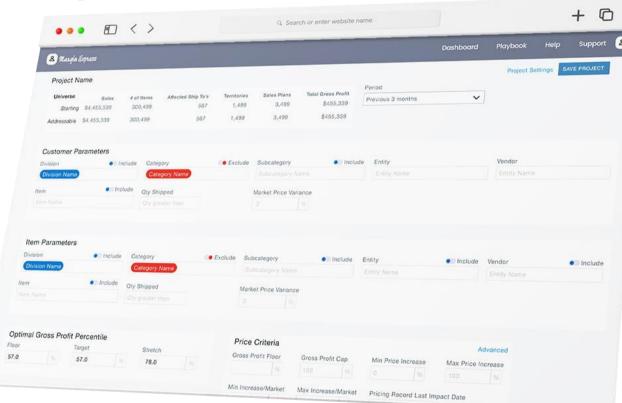
Connects to different ERP's in different countries

#### **Analysis**

Sifts through millions of records to find margin opportunities based on highly customized parameters

#### Results

Millions of dollars are produced every quarter



#### **Bill Pay**

#### Integration

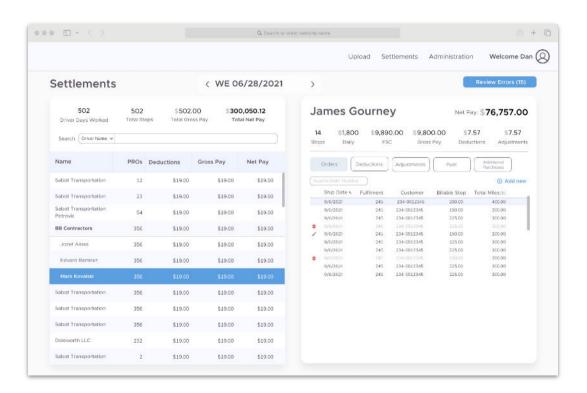
Accepts data from different customers with different systems using different formats

#### **Processing**

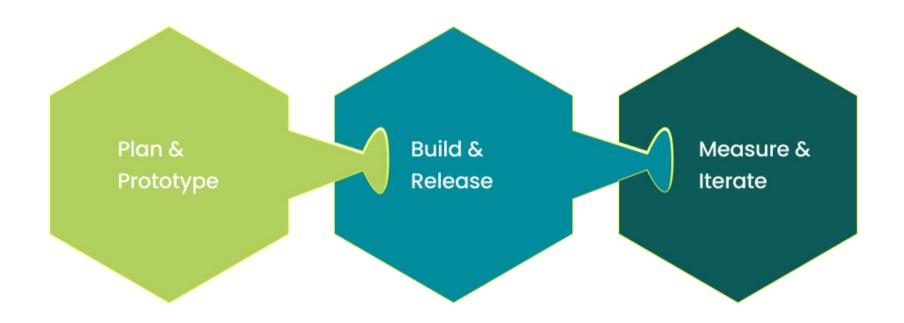
Consolidates payments and calculates pay for various markets, employees and contractors

#### Results

What used to take weeks now takes hours resulting in hundreds of hours in reduced workload for employees



#### **PO Process**



#### **Transitioning to an AI-First Strategy**

Al-first does not simply mean adopting more technology; it means rethinking processes, products, and strategies through the lens of Al capabilities to create competitive advantages.



#### **AI** Fit in Your Organization

- 1. How is your organization currently using AI? Is AI deployed in core operations, customer interactions, or in supporting roles?
- 2. What percentage of your processes are currently automated or enhanced by AI? This can include everything from data analysis and customer service to inventory management and forecasting.
- 3. How are Al implementations affecting your business? Are you seeing measurable improvements in efficiency, customer satisfaction, or revenue growth?
- 4. Is Al part of your daily business operations? If Al isn't woven into the day-to-day activities of your staff, you might not be leveraging it to its full potential.

#### Where is the greatest value?

#### **Content Generation & Summarization**

- Sales & Marketing
- Training
- Documentation
- Communications

#### **Customer Service/Support**

- Documentation
- Communications

#### **Inventory Management**

- Reporting
- Planning
- Visualization
- Analysis

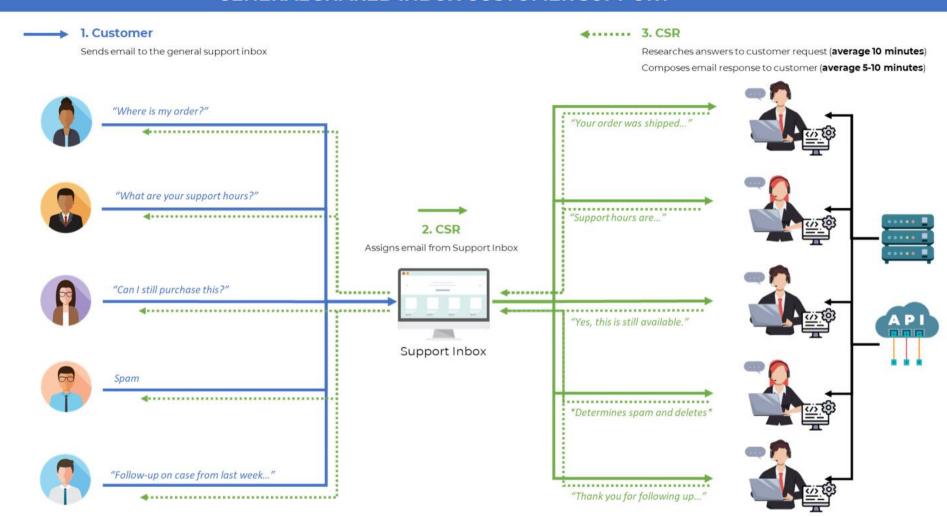
#### Logistics

- Route Optimization
- Load planning
- Stock Management

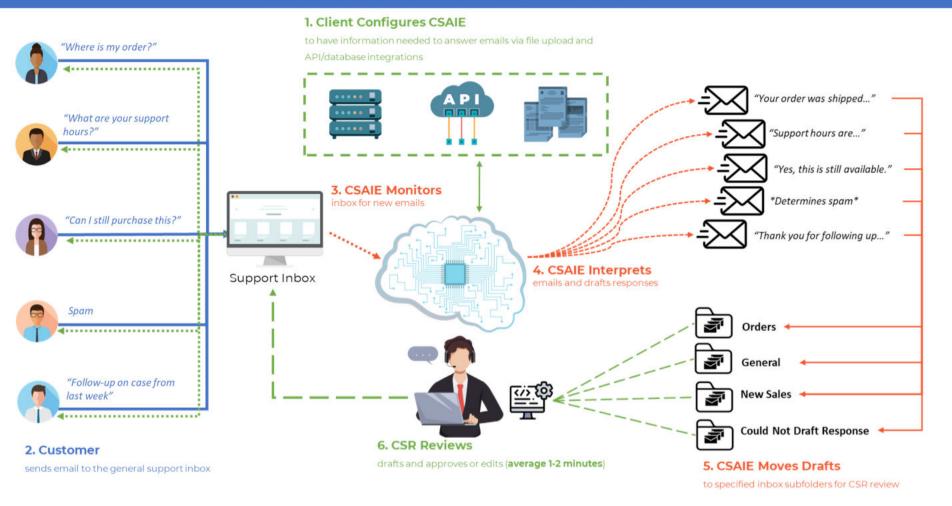


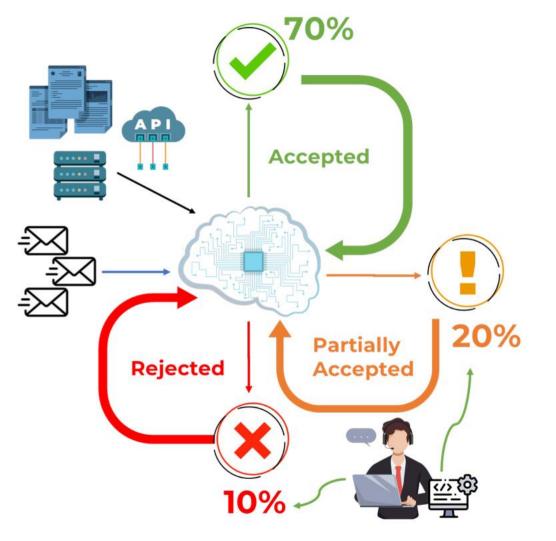


#### **GENERAL SHARED INBOX CUSTOMER SUPPORT**

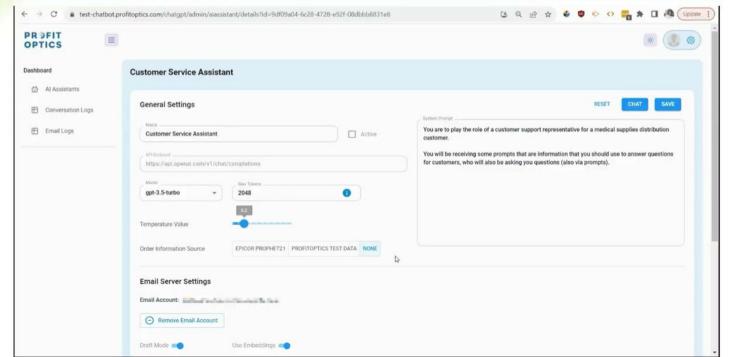


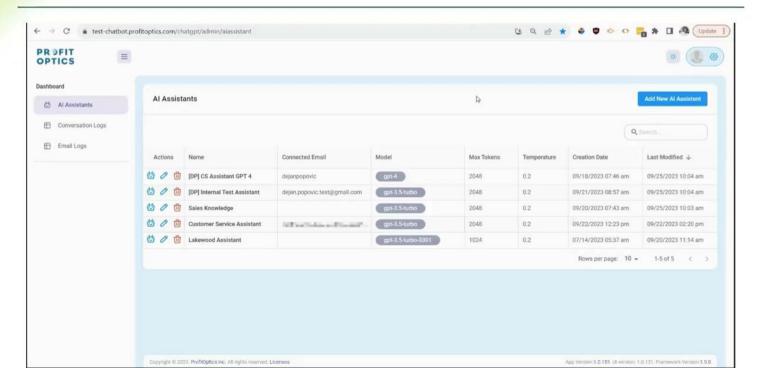
#### **CUSTOMER SERVICE AI ENGINE SUPPORT**

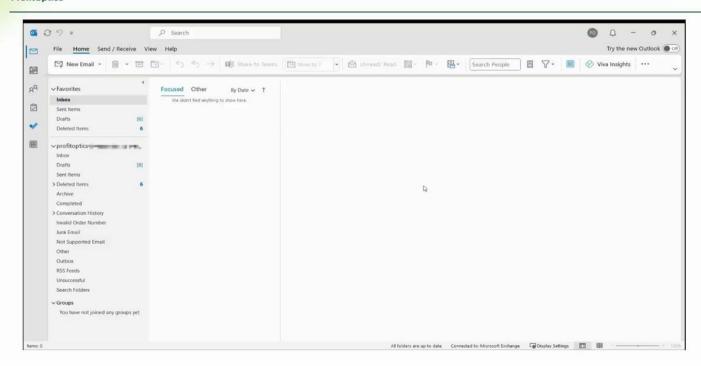




- The CSAIE has the ability to learn from its mistakes.
- Answers are marked as "Accepted", "Partially Accepted", or "Rejected" based upon the CSR agent's interactions with the draft.
- Drafts sent without edit are marked Accepted,
   Partially Accepted drafts are marked as so, and drafts that are completely discarded or significantly rewritten are marked as rejected.
- •This information is fed back to the platform from itself to learn and improve responses
- •CSR leadership can also review the non-Accepted answers in the CSAIE platform to find gaps in training data.
- •For example, perhaps we notice questions about a specific department are not up-to-par and determine we forgot to upload that department's information to our assistant's source list.









### AUTOMATED DOCUMENT PARSING

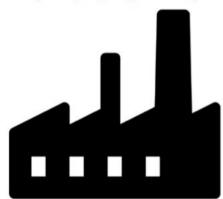
#### Big company, big IT \$budget



Big companies can afford to implement complex EDI systems to trade with each other, saving big \$ over manual processing.



Big company, big IT \$budget



...but big companies often depend on many **small** companies which still send paper invoices and purchase orders. These can cost \$100s of thousands of dollars to process.

(And slows everybody down.)



Small company, small IT \$budget

Larger per-transaction cost

\$

Per-transaction cost

#### By hand

A clerk hand-keys each document.

Can take up to 40 minutes of clerk time **per document**.

(For thousands of documents per month.)



#### Traditional OCR

Hire a programmer to program **each** document from **each** counterparty, and **re-program** it when it inevitably changes.

Can take 4-8 hours of programmer time **per unique document**, plus ongoing maintenance.

(For thousands of unique documents.)

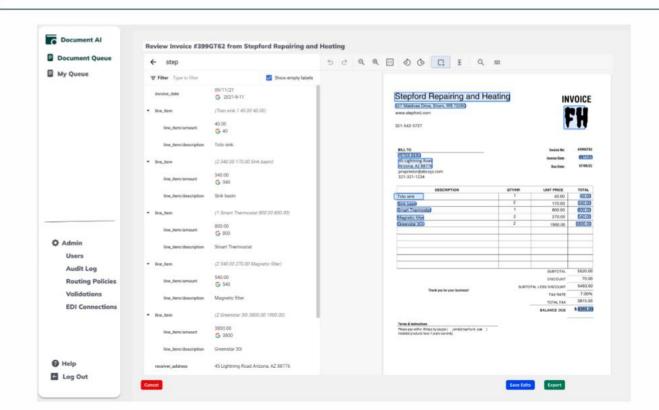


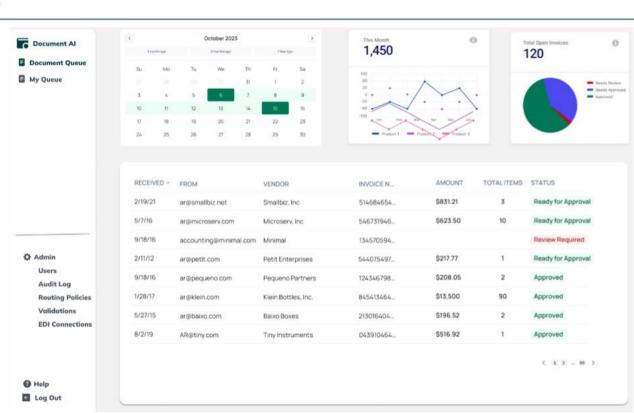
#### Leverage Al

The pre-trained model can read **99%** of common documents out-of-the-box; easy to train on your specific documents.

Puts the power back in the hands of the **front-line experts**, but with a small fraction of the effort of hand-keying.







## **Questions?**