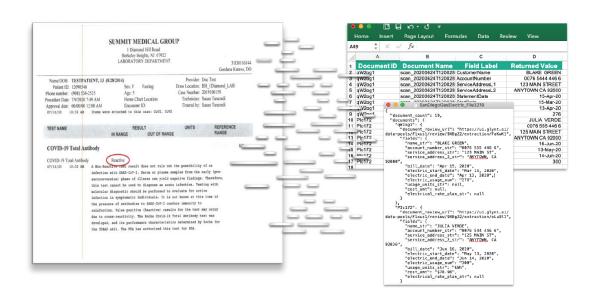


### **Meet GLYNT**

Built on an advanced 'Few Shot' machine learning system, **GLYNT is a different way to transform documents into data.** First, train on just a handful of documents (2 – 5). Next, get great performance from the start. GLYNT averages 98% accuracy. Third, GLYNT is DIY so you get production-ready results in minutes. That's why customers in energy, supply chain, healthcare and other markets trust GLYNT to process their documents across the globe.



Transform Documents into Data

### **Our Vision**

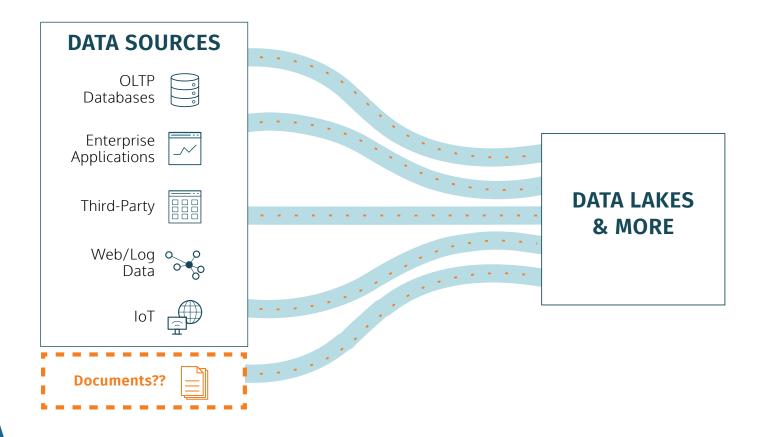
A high performance, highly scalable documents-to-data solution that fits right into existing systems, with a simple no-code UI. Ready for business users in every department.

### The Challenge

Here's the problem we set out to solve. Modern software systems ingest data at scale – from all sorts of places. But documents are not part of this scalable data world.

### **Why? Two persistent frictions:**

Deployment and integrations have been too complex. Lower accuracy rates leads to lots of manual rework.



Now, with powerful Al built into no-code software, these frictions are gone.

### Four Key Attributes of a Winning Documents to Data Solution



## Simple to Use

The Citizen User can set up an automated workflow, manage a library of flows, and review the results. No coding needed. Just a few tasks, completed in a few minutes. With world-class AI at your fingertips, anyone can use GLYNT.

# 2

# **Stay in Control**

The Citizen User has the tools at his or her fingertips to do a great job. The entire workflow can be managed in the GLYNT UI. If a data error is found, correct it instantly and retrain the AI.

#### The Citizen User

A business analyst, spreadsheet jockey, citizen data scientist, and members of your data team. An employee with knowledge of your use case, data needs and current document flows.



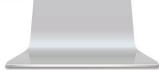
# **Trust the Data**

Data documents are used in healthcare, payments, financing and reports to investors. Accuracy matters, and the right solution delivers accurate results, and the reporting that demonstrates verified results.

# Data that is Ready to Consume

Putting data from documents into an existing structured database? A great solution includes easy-to-use tools for configuration and customization of your data output. No need for extensive data mapping, exhausting integrations or support tickets. Built-in tools deliver reliable, consumable data.





Complete No-Code User Experience



There are two elements to document scalability. Speed and volume can stretch technical resources. But scalability also depends on how the document system handles document variety. Are documents persistently left out? A scalable solution transforms all the documents in your flow.

Semi-automated and manual data entry systems are slow and difficult to manage. Scalable solutions remove the chokepoint to revenue growth. An easy-to-use no-code product lets your team thrive and scale

#### **READY TO TRY GLYNT?**

Contact us for a customized demo on your documents! You send us the documents you see every day, and some tricky edge cases. We'll show you how GLYNT tackles the tough challenges. Let's have some fun!

**GET IN TOUCH** 

