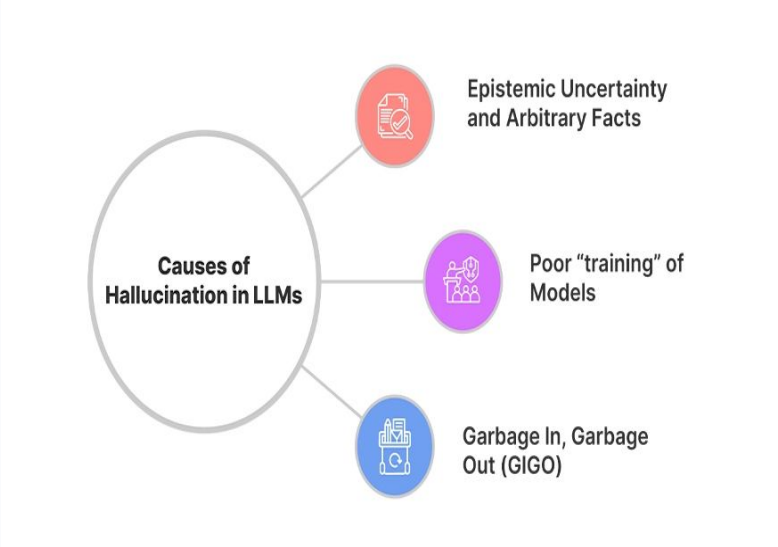

Quantix

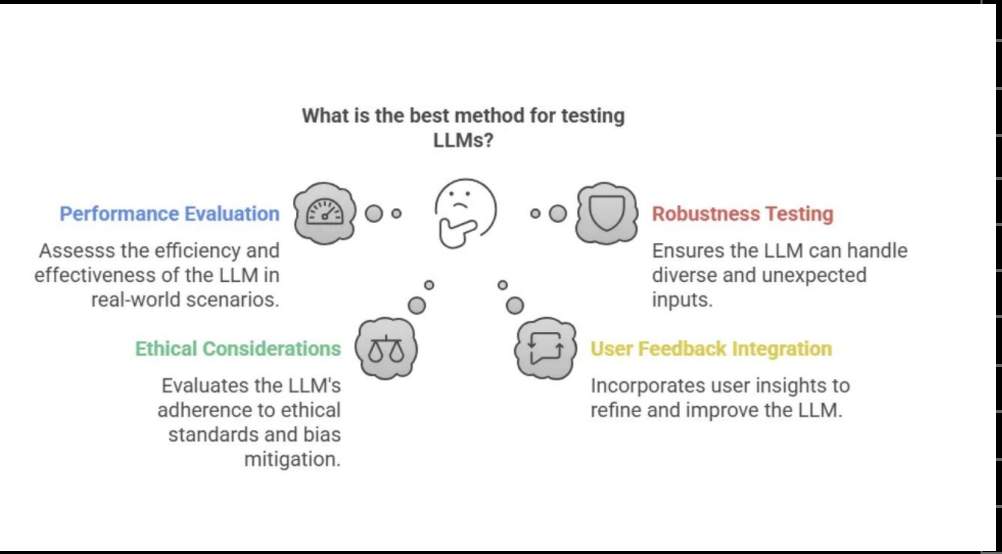


Why we're here today

LLMs are a black box, and hallucinations always happen in production

THE ISSUE

A	**LLMs are a black box**	Companies aren’t ready for the randomness generated via LLMS
B	**Testing is hard**	Testing via edge cases, and evaluations are often overlooked when moving fast
C	**LLM integration is limited**	Testing softwares usually have bad first party integrations with your LLM model



THE SOLUTION

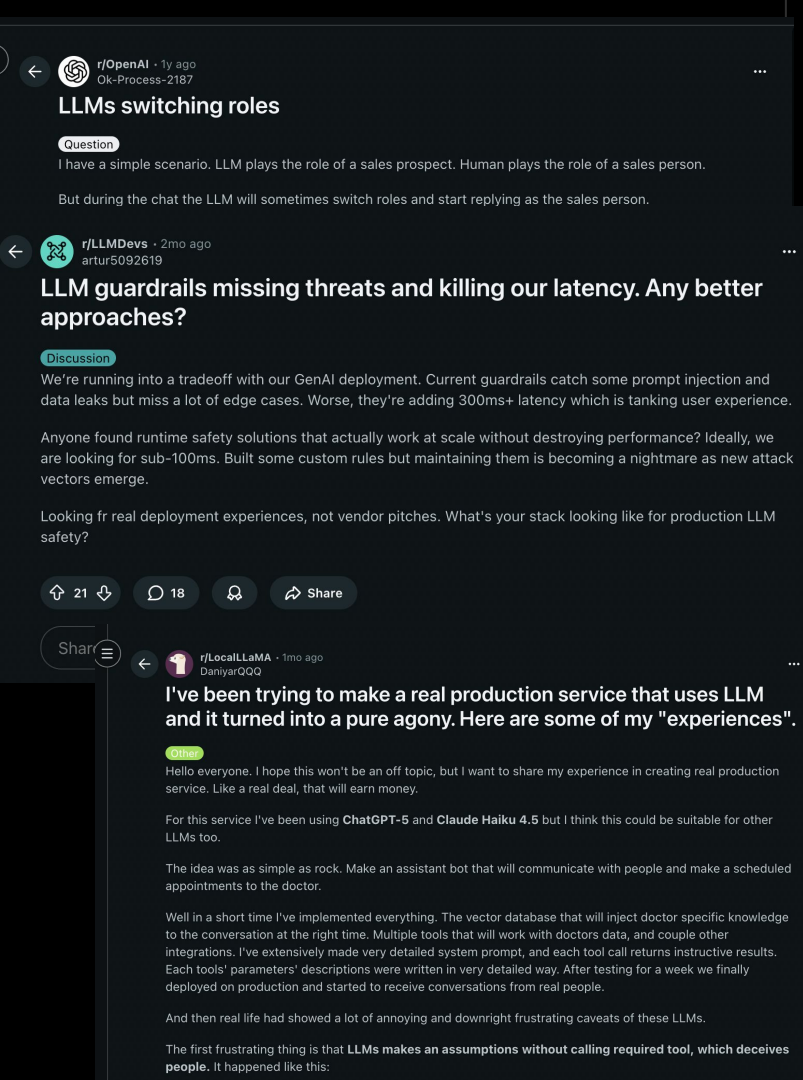
We simulate test cases for LLMs to make them more predictable and safe in production

PRODUCT BENEFITS

1.
Test out your LLMs on guard rails and performance.

2.
Generate synthetic CSV data for training LLMs

3.
Connect your LLMs via different APIs. I.e. Email, Phone, or Direct URL



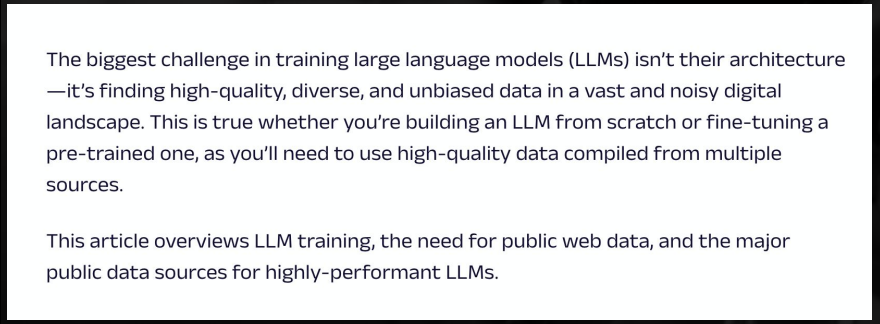
Test out your LLMs on guard rails and performance.

Manual testing often misses the tone of actual conversation that happens in production

General features

- Simulate real customer interaction using custom LLMs
- Test LLM responses on guard rails and real interaction just by a click
- Feel confident about your LLM's performance with mathematically-grounded feedback

Generate synthetic CSV data for training LLMs



The biggest challenge in training large language models (LLMs) isn't their architecture—it's finding high-quality, diverse, and unbiased data in a vast and noisy digital landscape. This is true whether you're building an LLM from scratch or fine-tuning a pre-trained one, as you'll need to use high-quality data compiled from multiple sources.

This article overviews LLM training, the need for public web data, and the major public data sources for highly-performant LLMs.

https://oxylabs.io/blog/llm-training-data

Tailored CSV data is usually hard to find without proper data cleaning.

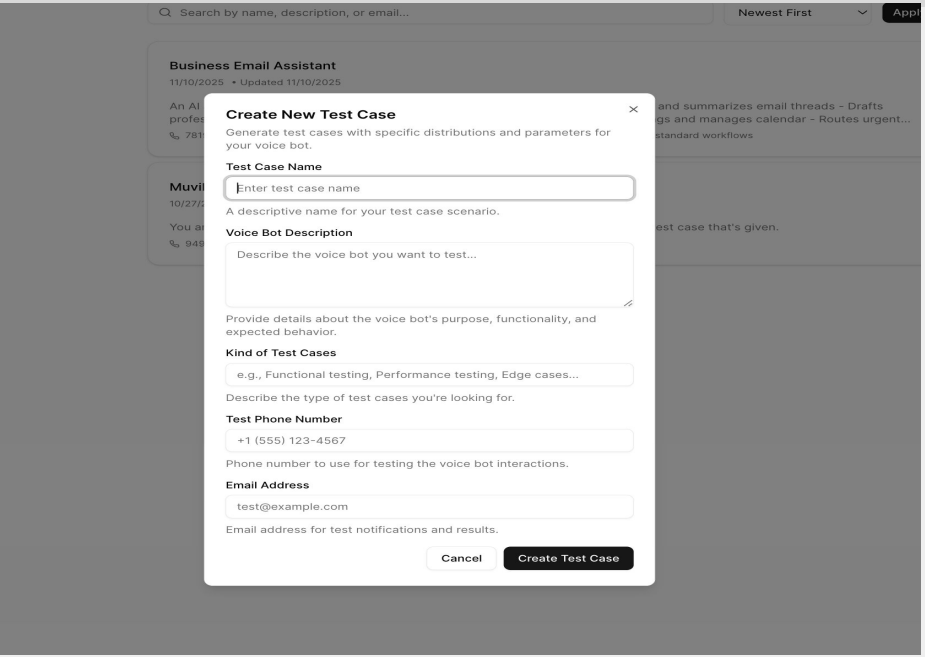
General features

- Give shape of the data and a prompt to get accurate synthetic data for training

Connect your LLMs via different APIs. I.e. Email, Phone, or Direct URL

A simple UI to directly connect to your Email agent, phone agent or API endpoint instead of having to use multiple testing softwares to do the same task

HOW IT WORKS



1

Create a test suite

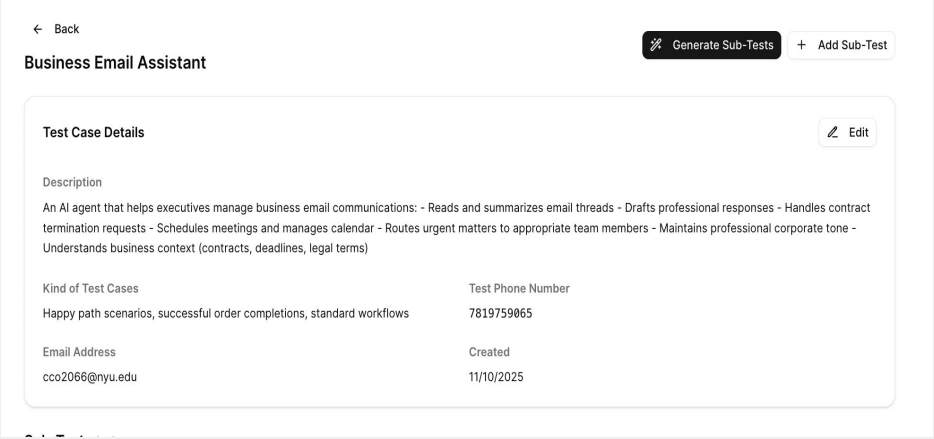
Prompt your agent role, test cases to test on, and type of test cases

HOW IT WORKS

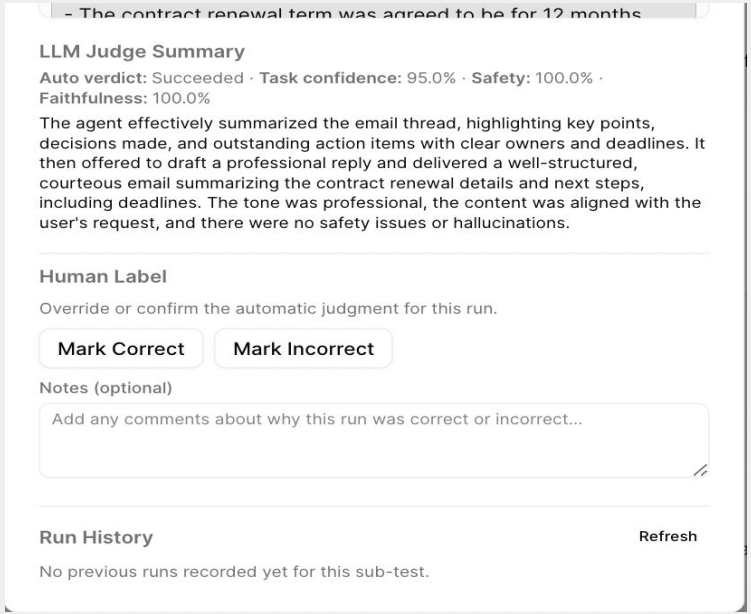
2

Generate multiple test cases

Watch us generate real test cases simulating like real customers using custom LLMs



HOW IT WORKS

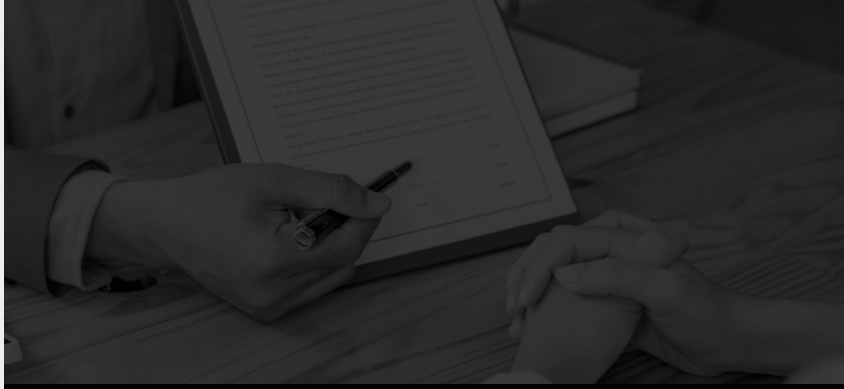


3

Analyze your agent

After simulating the test case on your agent get valuable analysis

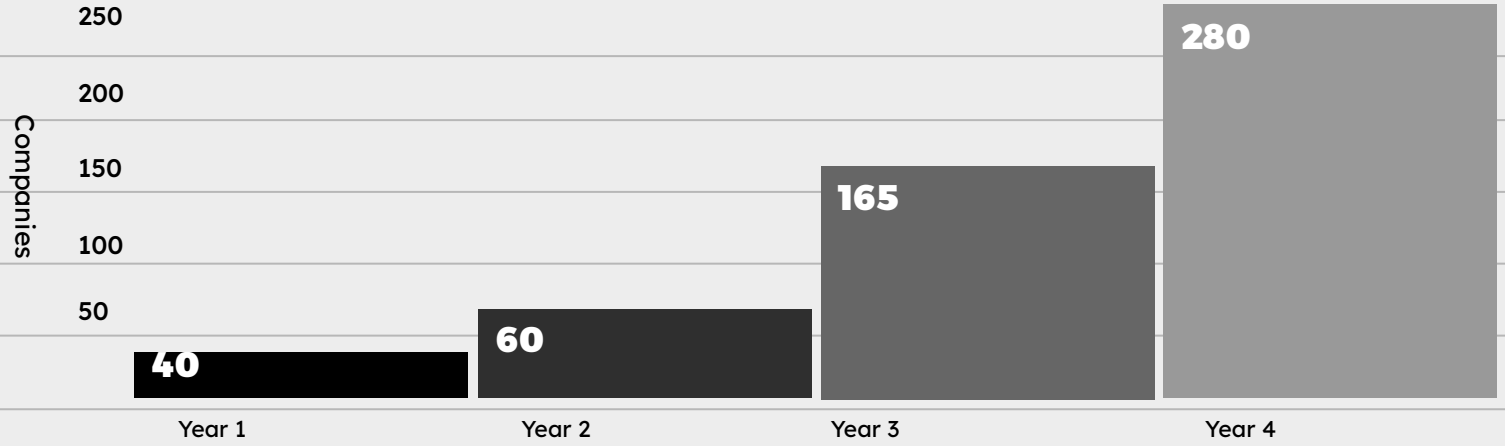
Summarize the competitive landscape



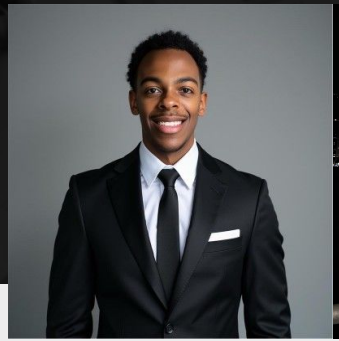
	Cekura	Braintrust
Feature	• Voice agent testing	• Testing, evals, and iterations for LLMs
Strengths	• Goes beyond just conversation, captures tone, intent and other variables	• Amazing insights to test out agents
Weaknesses	• Only expands to voice agents	• Only expands to api layer and becomes complicated when your initial workflow doesn’t start with braintrust

FINANCIALS

Hybrid SaaS & Usage Based

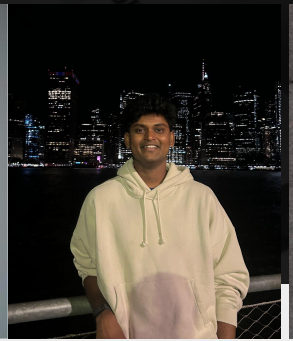


MEET THE TEAM



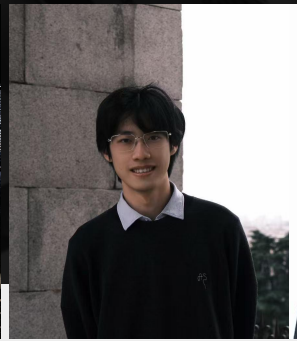
Chuma Oyigbo

CEO



Satvik Seeram

CTO



Weilin Cheng

CMO

Feifan Yang

CPO

THANK YOU!