

## **Problem Statement**



**OIDC** 

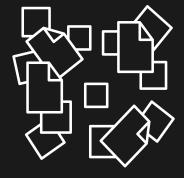
Teams waste 30% of their time just searching for Information





Typical consulting projects cost over \$250K and stretch out for months.

IBM



80% of data is unstructured and underutilized, missing valuable insights.

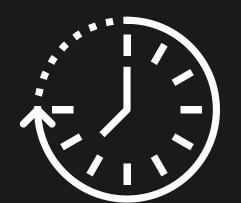




## Solution

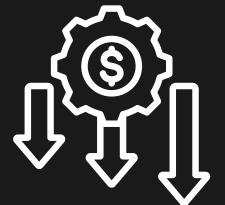


A Consulting Al Agent that provides real-time, data-driven recommendations



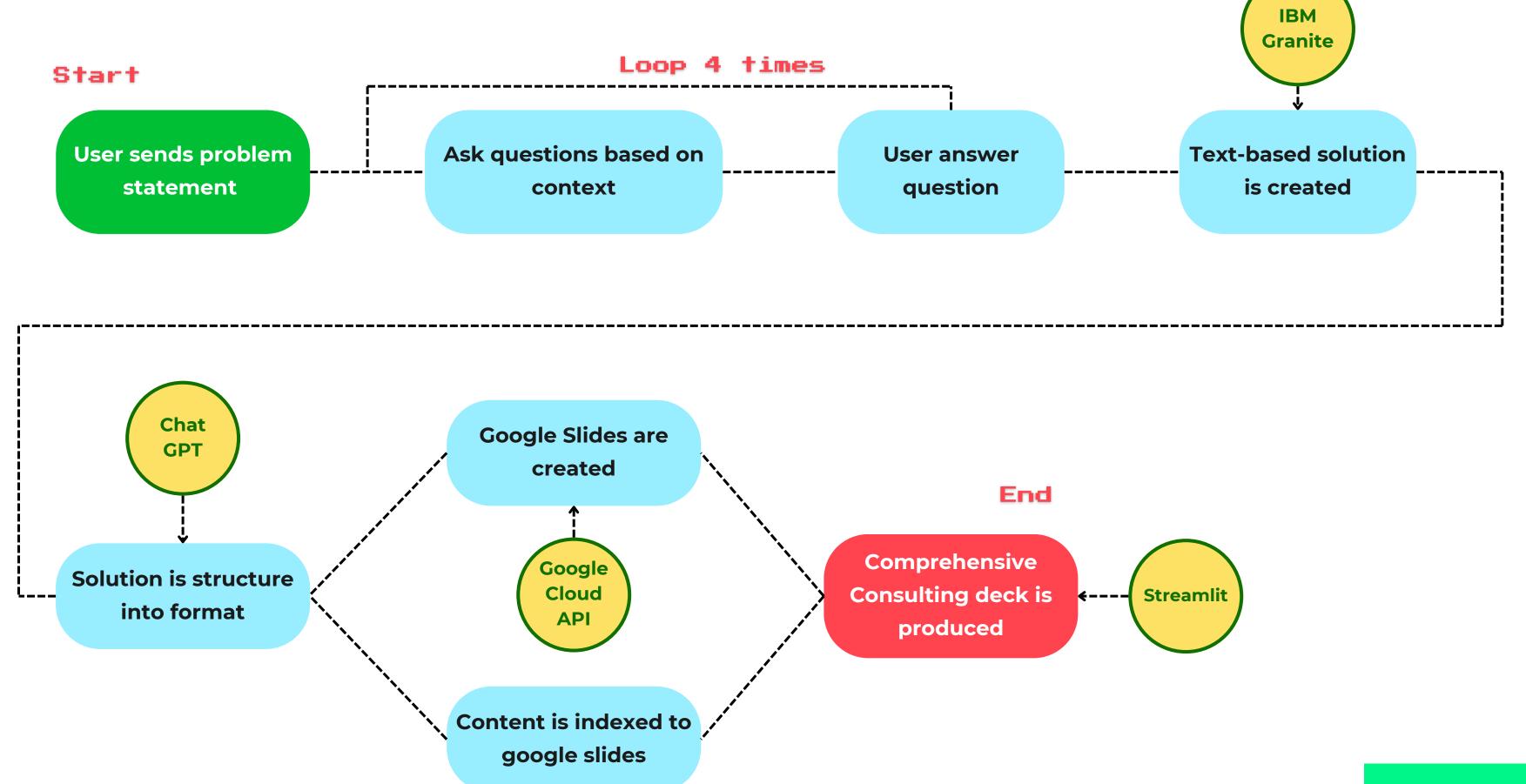
**⊙** Solution 2

It automates repetitive tasks, cutting research time.



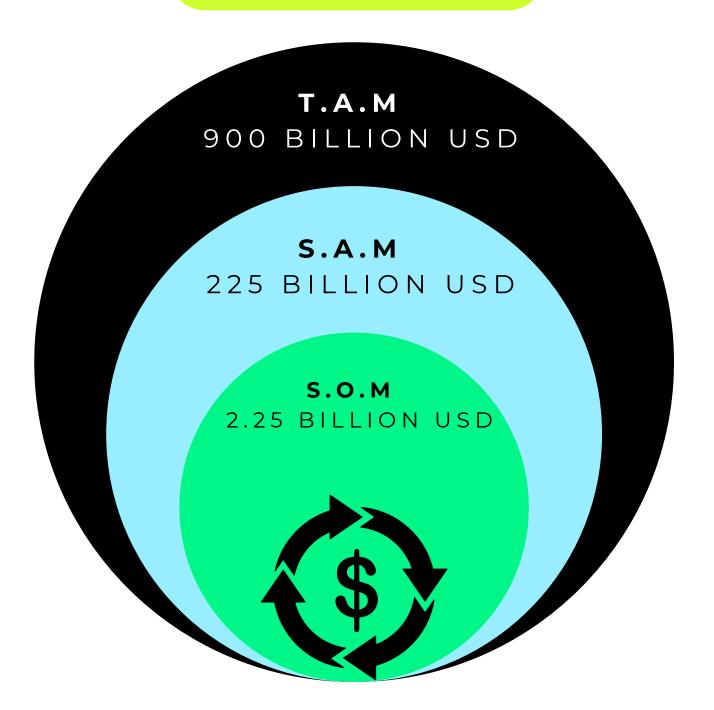
Reducing consultancy costs

## Solution Breakdown



## Market Analysis

## MARKET ANALYSIS



### MARKET TRENDS AND DRIVERS



## RAPID AI ADOPTION

- Companies of all sizes are integrating Al into daily operations—spanning marketing, operations, finance, and more.
- According to McKinsey, organizations that embrace Al-driven solutions can boost productivity by up to 40%.



### **EXPLOSION OF DATA VOLUMES**

- Global data volume is projected to more than double from 2023 to 2026, fueled by cloud apps, IoT devices, social media, and more.
- Most of this data is unstructured (text, images, video), making traditional analytics less effective.



## DESIRE FOR FASTER, COST-EFFECTIVE CONSULTING

- Traditional consulting projects are expensive and can take months to deliver insights—by which time market conditions may have changed.
- Firms are seeking ways to shorten the feedback loop, cutting research time and cost.

## Revenue Streams SAAS SUBSCRIPTION

Plan	Target Audiences	Features	Price	
Basic	Small Teams / Solopreneurs	Up to 5 Al-generated research reports/month	\$249/month	
Professional	Growing Departments / Mid- Sized Teams	Up to 15 Al-generated research reports/month	\$599/month	
Enterprise	Large Organizations	Unlimited Al-generated reports	\$1,499/month	
Custom/Premium	Global Enterprises / Highly Regulated Industries	Fully tailored solution (SLAs, on- prem or private cloud)	\$4,999/month	

## Competitor Analysis

## **COMPETITOR COMPARISON TABLE**

Features	Tome	Beautiful.ai	Slidebean	UserTesting	US
Automated Q&A Flow					
Real-Time Web Search					
Direct Google Slides Integration					
Al-Powered Insights & Summaries					

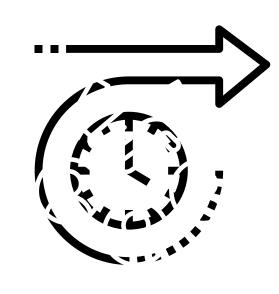


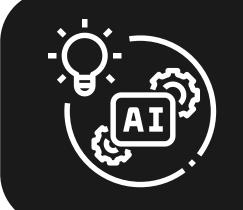
# Future Prospects: Scalability and impact potentials



### 1. MODULAR ARCHITECTURE

Scales quickly to new verticals (finance, healthcare, etc.)



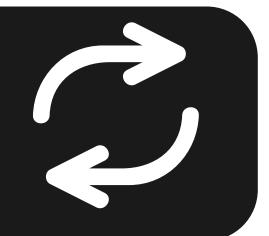


#### 2. CONTINUOUS ML IMPROVEMENT

Higher-quality recommendations as usage grows

#### 4. DECISION-MAKING CULTURE SHIFT

Encourages faster, evidence-based decisions and organizational agility



##