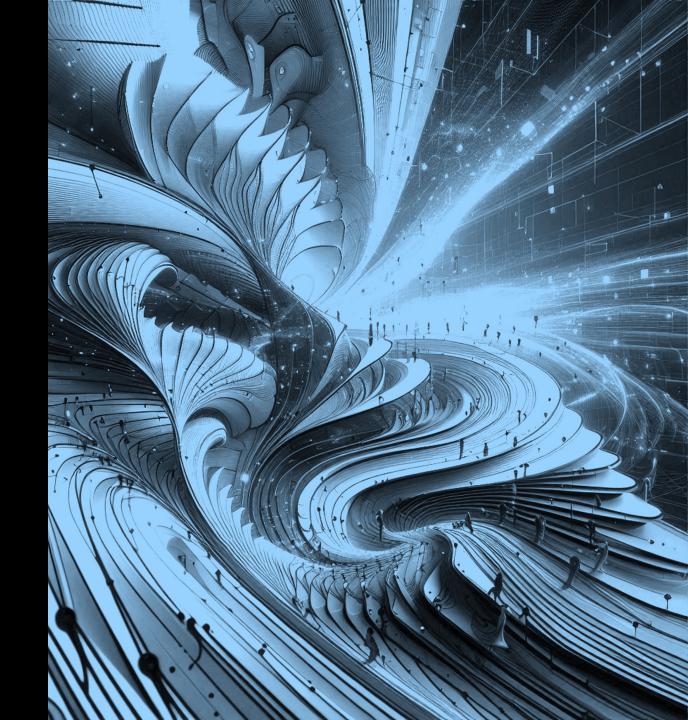


# Al Platform For Regulated Industries

Healthcare | Public Sector | Financial Services



## Who We Are

Skypoint's AI platform (AIP) enables customers in regulated sectors like healthcare, public sector, and financial services to:

- **Unify** data from various siloed and disparate sources.
- **Deploy** industry-specific compound Al systems that leverage optimized open-source LLMs and dedicated GPU compute capacity.
- Leverage Al-powered analytics, applications, copilots, and agents to boost productivity and operational efficiency.



## Problem: Data Silos and Integrating Al into Operations

#### STRUCTURED DATA

Operational systems lack unified Al-ready data

ERP / CRM

SaaS Apps

Databases

Sensitive data (PHI, PII) face challenges from regulatory overhang

EHR / Banking Systems

Claims / Transactions

Provider / Drugs

#### UNSTRUCTURED DATA

Critical documents in cloud storage have no human arbiters

**Policies** 

Laws / Regulations

Operational Procedures

Generic LLMs can't speak intelligently into specific industry contexts

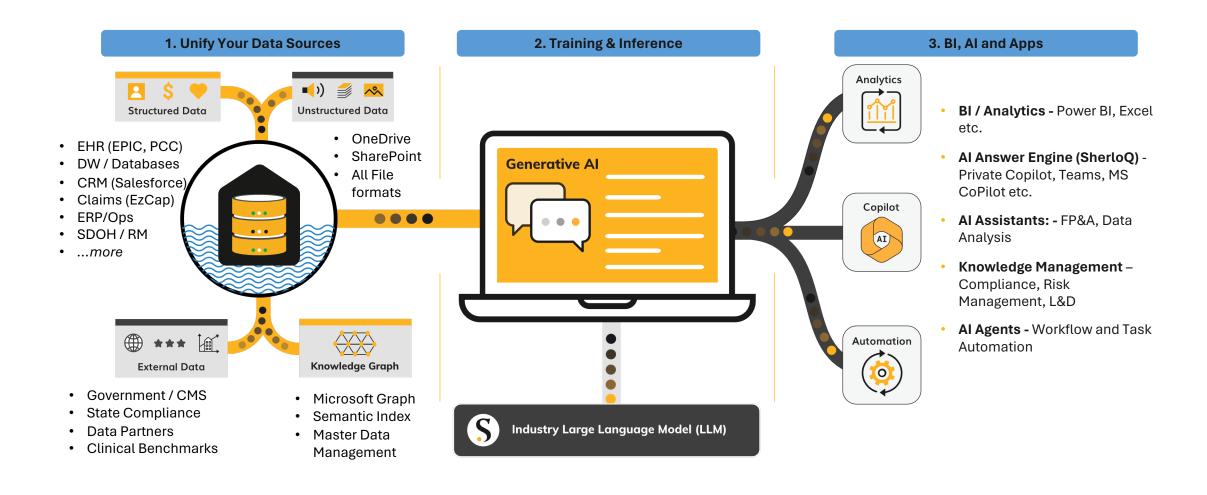
OpenAl

Anthropic

Hyperscalars

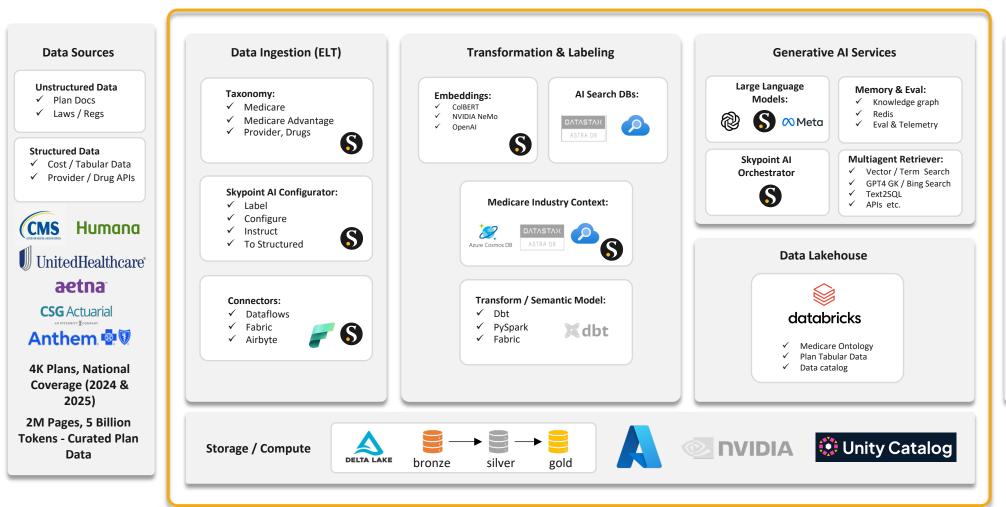
## Solution: Industry-Specific Compound Al System

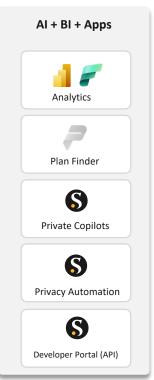
Unify data from disparate sources, deploy industry-specific AI systems with optimized LLMs, and harness AI-driven tools to boost productivity and operational efficiency.



## Case Study: Medicare Insurance Intelligence

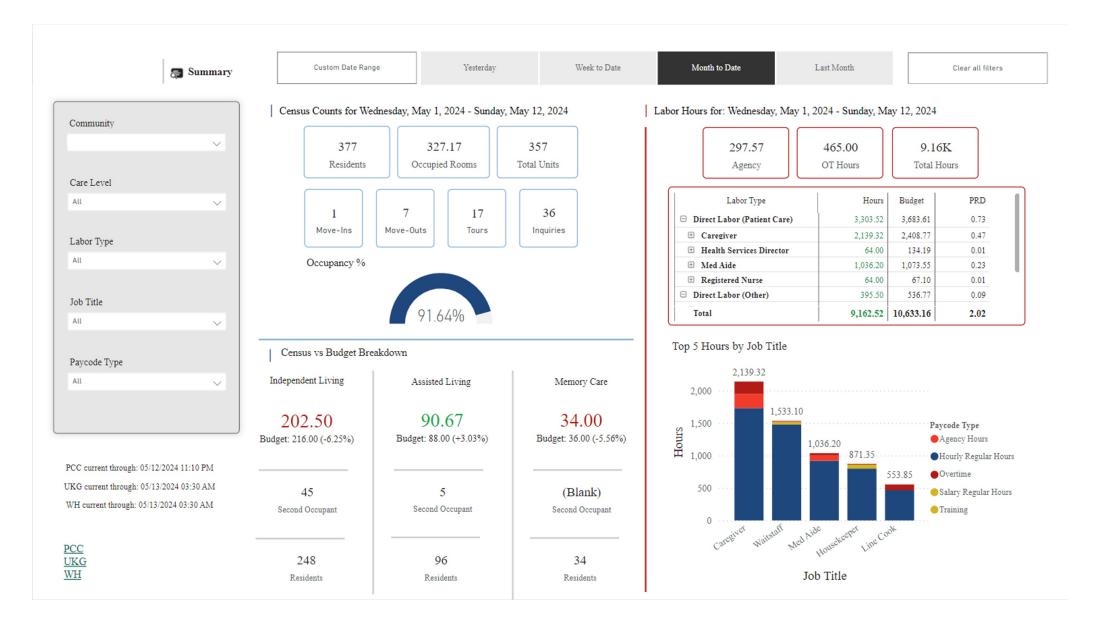
Skypoint Al Studio – Unified Observability and Management







## Skypoint AI/BI: Dashboards, KPIs and Reports



## Operational/Financial Data

"Average community occupancy rate."

"Overtime hours by job."

"Resident count by living type."

#### Clinical Population Health Data

"Compare vital sign trends between different facilities."

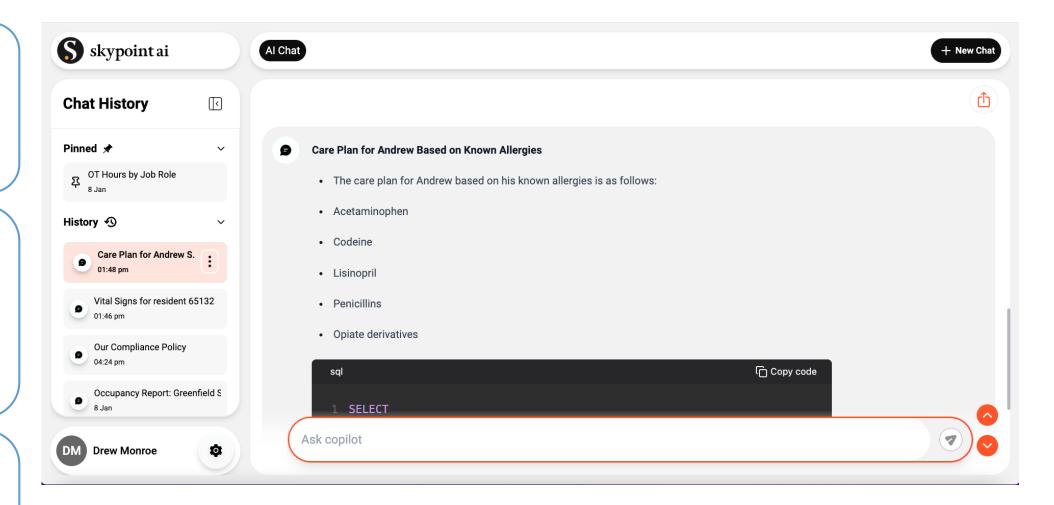
"Show vital signs during periods of elevated pain to understand physiological responses."

#### Sales and Marketing

"Average % of closed sales by facility."

"Highest number of initial home visits across all facilities."

"Top 5 visitor-to-visitor conversion rate by facility."



## Compliance Knowledge Management

"Explain how our facility ensures compliance with state regulations for skilled nursing or assisted living."

#### **Resident/Patient Clinical Data**

"Insurance details for Sheila Carter."

"Most recent vital signs for resident ID 65132."

"List all allergies for Andrew, S."

#### **Clinical Knowledge Management**

"Discharge criteria for Alzheimer's and Dementia program."

"Rules for residents' use of prescription and nonprescription medicines."

#### HR Knowledge Management

"What are our insurance benefits?"

"How many vacation days do I have left?"



## Business Model: Platform Pricing & Signup

#### **AI Platform Monthly Subscription**

\$4,995/month

#### Includes:

- Oata Lakehouse/Warehouse with 200+ data integrations.
- Industry-specific LLMs and Data & AI stack with scalable capacity.
- On-demand GPUs and vCPUs for flexible compute resources.
- Custom-branded AI copilots for personalized AI assistance.
- Unified Data + AI Catalog for centralized management.
- Unlimited users with custom SSO and private deployment options.
- Onboarding, training, and maintenance support.
- Availability guarantees with comprehensive support, including breakfix and emergency assistance.
- 500 compute credits included; \$7.50 per additional credit.
- 5 hours of forward deployed engineering services included; \$250 per additional hour.

Our pricing structure is designed to help you seamlessly integrate generative Al into your operations. Here's what we include:

- 500 Skypoint compute credits.
- 5 hours of forward deployed engineering.
- No per user license fees for Al Apps, Copilots or Agents.

#### For additional resources:

- Compute credits are available at \$7.50 each, billed by the minute.
- Tailored packages for higher levels of compute credits and forward deployed engineering are available upon request, with prices varying according to your specific needs.

#### Sign up Channels:

Skypoint Website (Direct)
Azure Marketplace (Microsoft Billing)



## Thank You!

### Stay in touch:

sales@skypoint.ai

youtube.com/c/skypointcloud

in linkedin.com/company/skypoint-cloud

