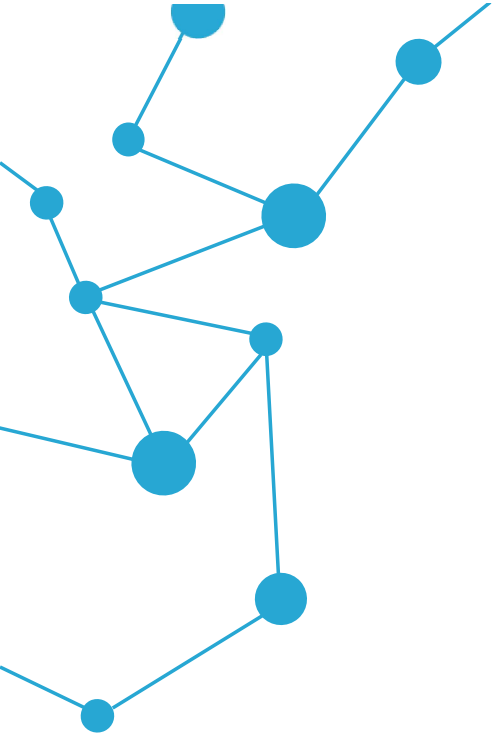


Zetaris

Instant AI & Analytics. Any data. Anywhere

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The Setup

Zetaris Architecture

Zetaris Platform Flow

GenAI and RAG development

Industry Solutions

Art-of-the-Possible









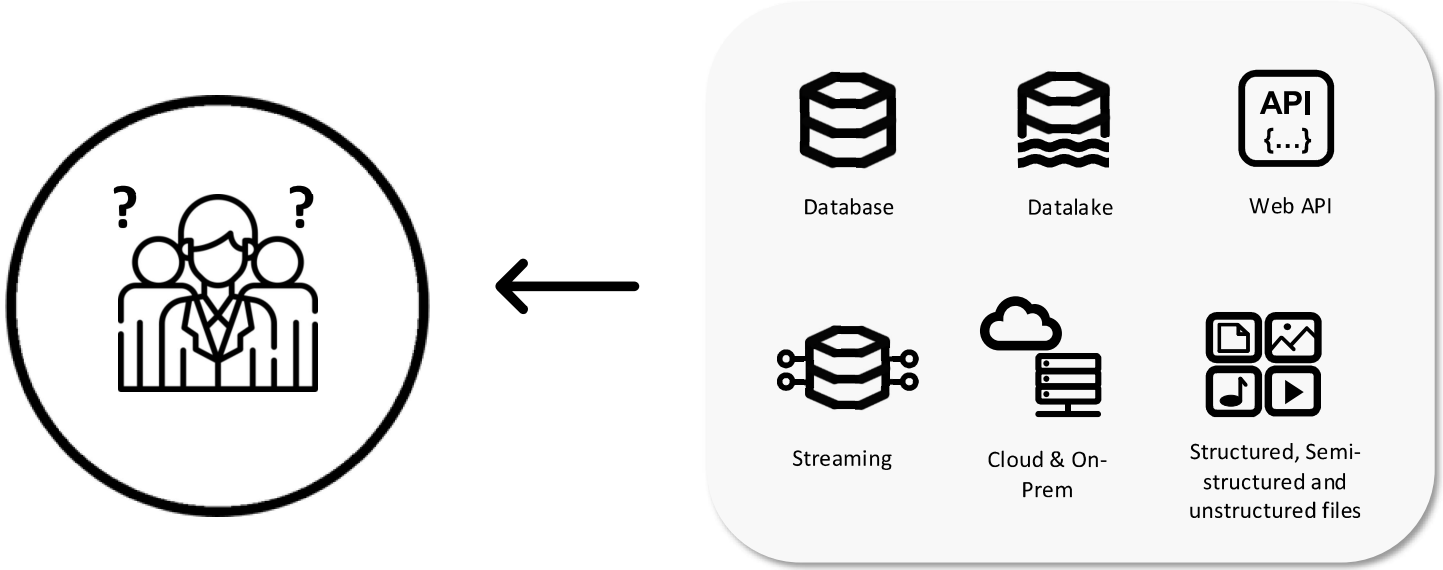
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The Setup



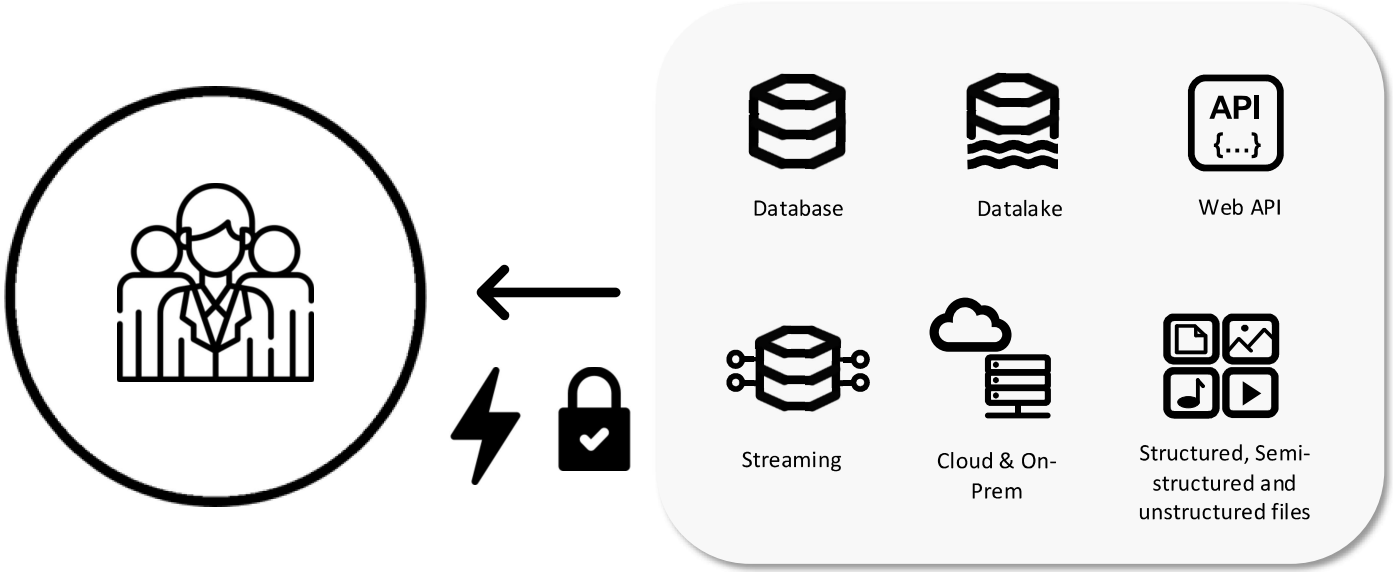
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Businesses need **access to all their data. Why?**



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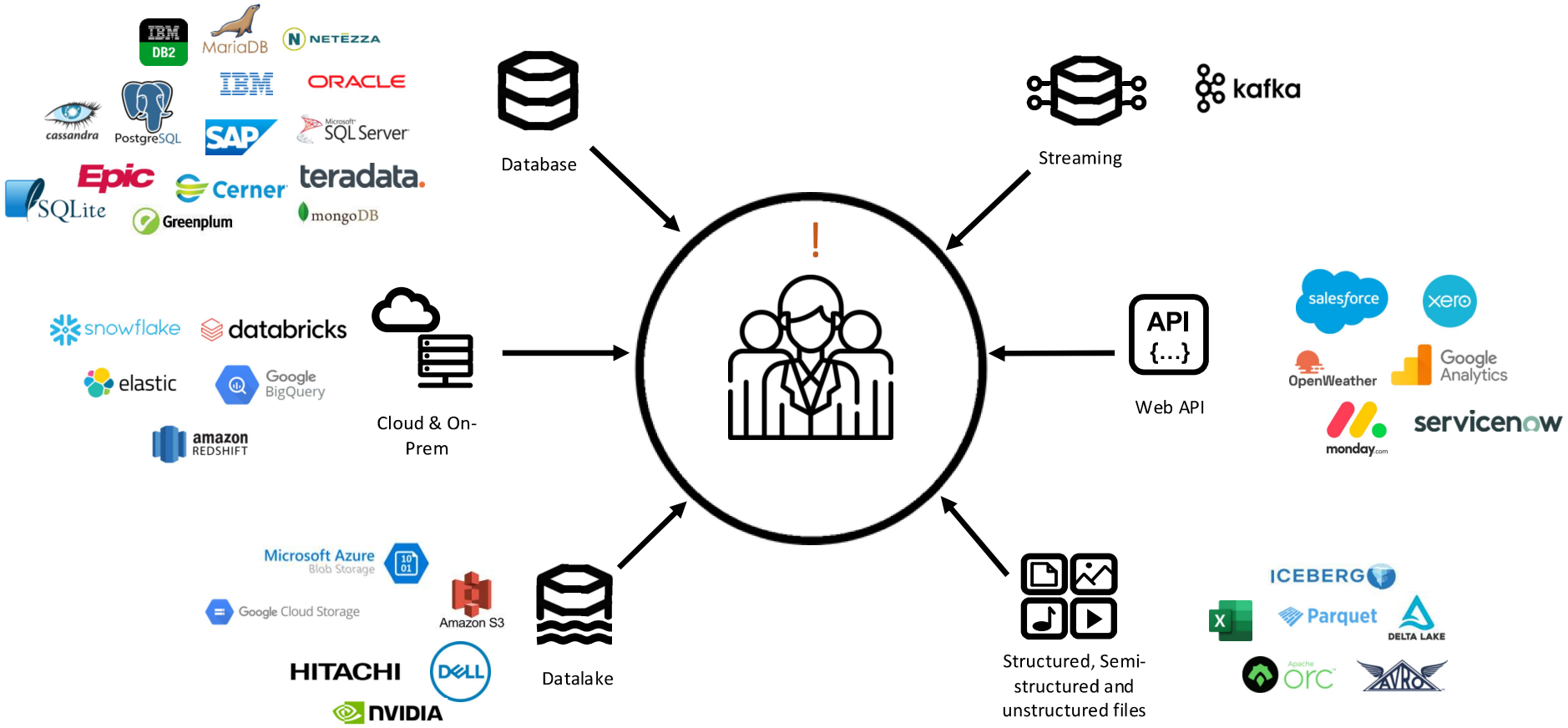
Businesses need **accurate insights, securely, and quickly,** for



- Decision making,
- Company reporting,
- Customer insight,
- Operational efficiency,
- Risk management,
- Competitive advantage,
- Innovation,
- Targeted marketing,
- Compliance,
- Performance management,
- Forecasting,
- Root cause analysis,
- Fraud detection,
- Ensure data accuracy
- Identify cross-selling

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However, without the right tools, access to data can be **challenging**



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Without the right tools, **access to data** can be **slow, complex & expensive**

Standard approach to data access → **Move everything** into one location, then query.

Why is that hard today?



Data must be of a certain type



Expensive



Very difficult/impossible to work with increasing data volumes, and their variety (structured, semi-structured etc.) in a timely manner

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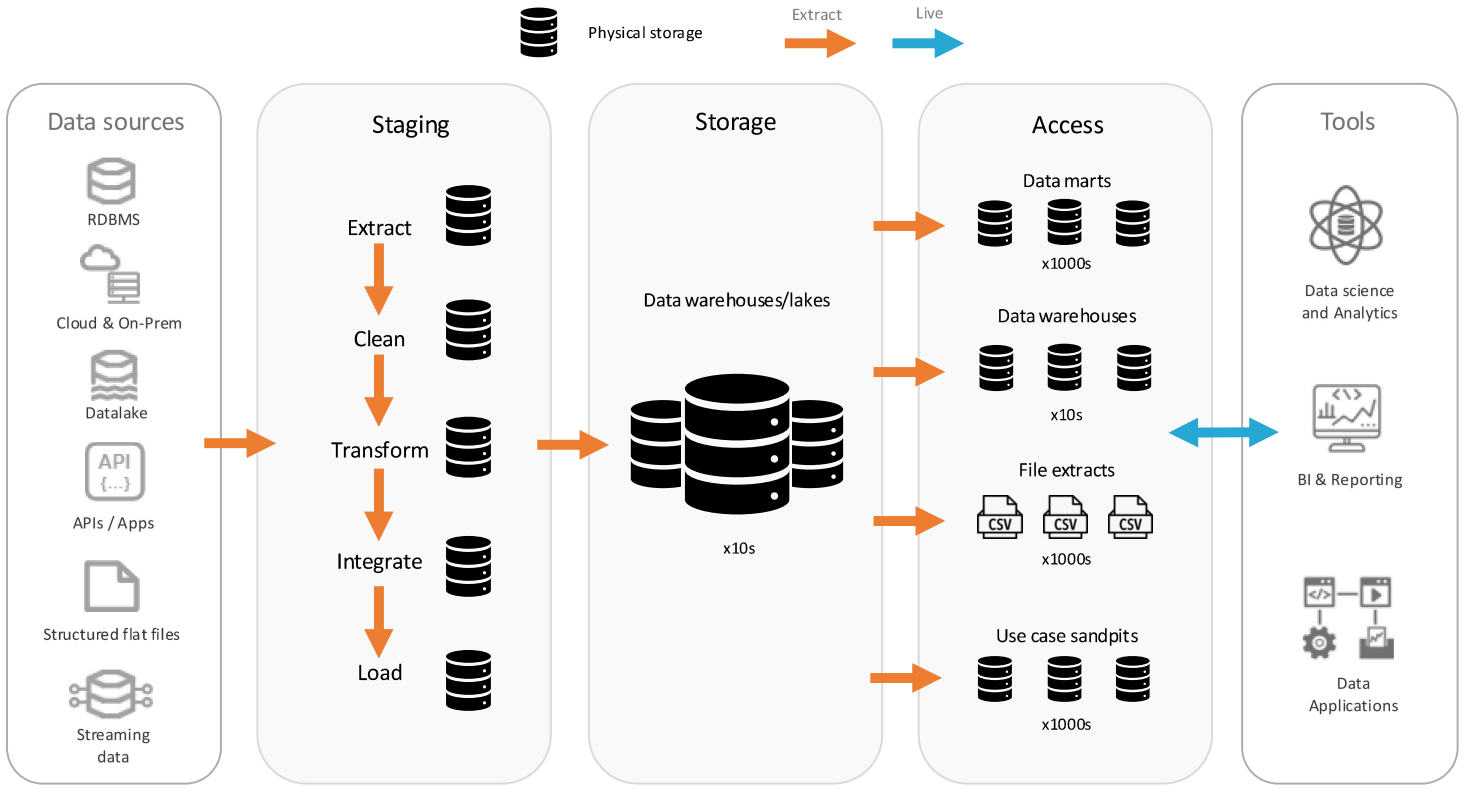
Without the right tools, **access to data** can be slow, complex & expensive

Data must be of a certain type

Expensive

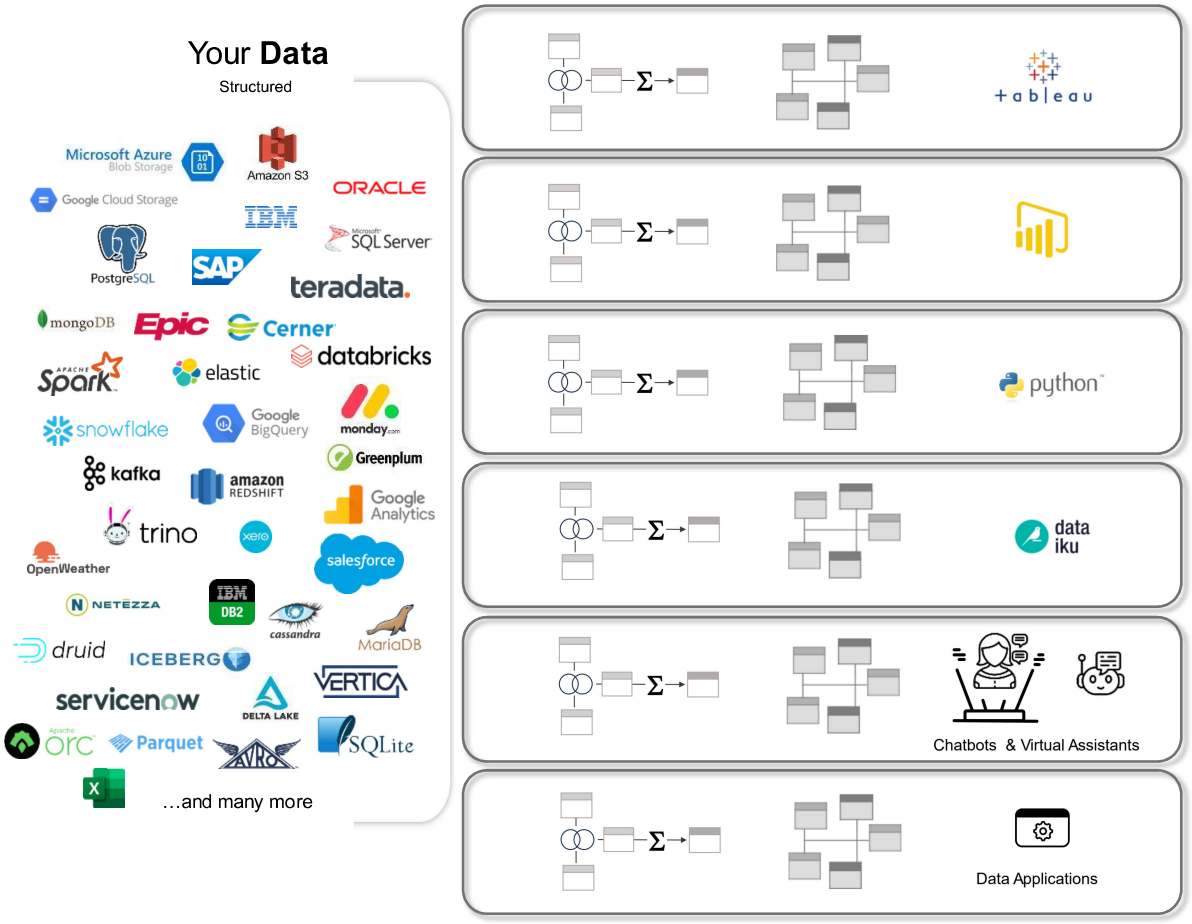
Very difficult/impossible to work with increasing data volumes, and their variety (structured, semi-structured etc.) in a timely manner

Example standard data warehousing practice:



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Without the right tools, **management & preparation** of data is problematic



Problems with this data management approach

- No consistent source of truth
- Governance is replicated in many places
- Repetitive work for both end-users and IT / Data engineering teams
- End-users often need deep understanding of source systems and how they relate to each other
- Unable to share logic across tools
- Often unable to connect to semi-structured and unstructured sources alongside structured sources
- When data sources change or move, this will often break and disrupt downstream data applications

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Zetaris Spark Runtime

One Single Unified Platform

Technical Use Cases	AI Data Hub	Open Lakehouse	Agentic AI
Data Management Use Cases	Unified Semantic Layer	Data Quality Management	Data Governance & Security

Industry Use Cases (AI enabled)	Telco	Banking	Healthcare	Energy	Government	Transport	Sports & Entertainment
	Media	Insurance	Retail	Manufacturing	Education	HR	Defence

AI	Gen	Agentic	ML	Predictive Analytics

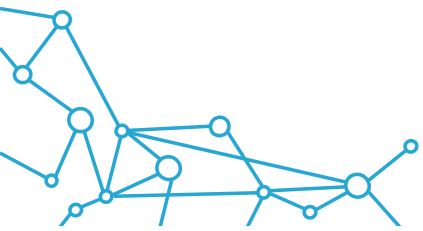
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Zetaris **Architecture**

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What is Zetaris?

Zetaris is an **AI-driven data hub** and **real-time open lakehouse platform**, that delivers AI and analytics solutions at scale, wherever you need them



Your **Data**

- Databases
- Cloud & On-prem
- Data Lakes
- Web APIs
- Web Logs and Streams
- OLTP, ERP, CRM Systems
- Structured, semi-structured & unstructured file types

Your **Data Management & Query Engine** platform

Zetaris

CONNECT & DISCOVER	DEVELOP & MANAGE	SECURITY & GOVERNANCE
Catalog & query your data immediately	Transform and bring your data together	User, role, column, row and field level data security

QUERY RUN-TIME
Market leading query engine, Auto-scale, Heterogeneous query optimization

Gen AI powered

- Data Classification
- Relationship Finder
- Data Lakehouse Builder

Your **Data Access**

Gen AI powered **Enterprise Chatbot** (with RAG system)

- Virtual Assistant
- ChatBot
- Business Intelligence e.g. Tableau, PowerBI
- Data Applications
- Data Science e.g. python
- Chatbots / Co-Pilots

AI & Analytics tools have **direct access to all your data**

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Zetaris allows you to securely
connect, develop, & access all your data, through a single platform
for **AI & Analytics**

Your **Data**

Structured, semi-structured and unstructured

Microsoft Azure Blob Storage, Amazon S3, Google Cloud Storage, ORACLE, IBM, Microsoft SQL Server, PostgreSQL, SAP, teradata., mongoDB, Epic, Cerner, databricks, Apache Spark, elastic, snowflake, Google BigQuery, monday.com, kafka, Greenplum, amazon REDSHIFT, Google Analytics, trino, xero, OpenWeather, salesforce, NETEZZA, IBM DB2, cassandra, MariaDB, druid, ICEBERG, servicenow, DELTA LAKE, VERTICA, Apache orc, Parquet, AVRO, SQLite, X

...and many more

Your **Data Management & Query Engine** platform

Zetaris

CONNECT & DISCOVER	DEVELOP & MANAGE	SECURITY & GOVERNANCE
Catalog & query your data immediately	Transform and bring your data together	User, role, column, row and field level data security

QUERY RUN-TIME
Market leading query engine, Auto-scale, Heterogeneous query optimization

AI powered

Gen Z — Data Classification — Relationship Finder — Data Lakehouse Builder

AI & Analytics tools have **direct access to all your data**

Your **Data Access**

Gen Z — AI powered **Enterprise Chatbot** (with RAG system)

Virtual Assistant — ChatBot

tableau, Power BI, X, Apache Superset, python, H2O.ai, data iku, R

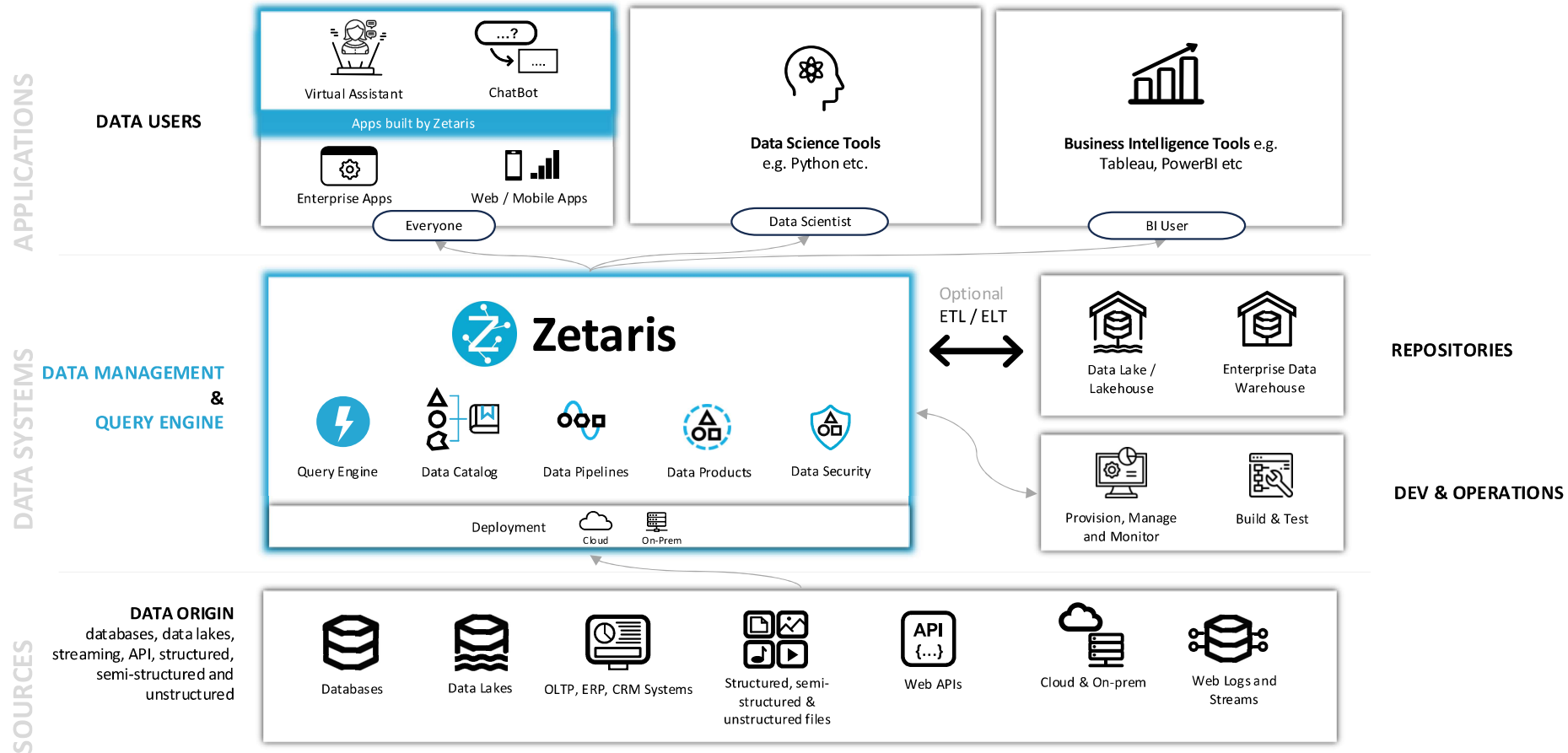
Data Applications — Chatbots / Co-Pilots — ...and many more

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Zetaris | Reference Architecture

High Level

Where does Zetaris fit in the stack?

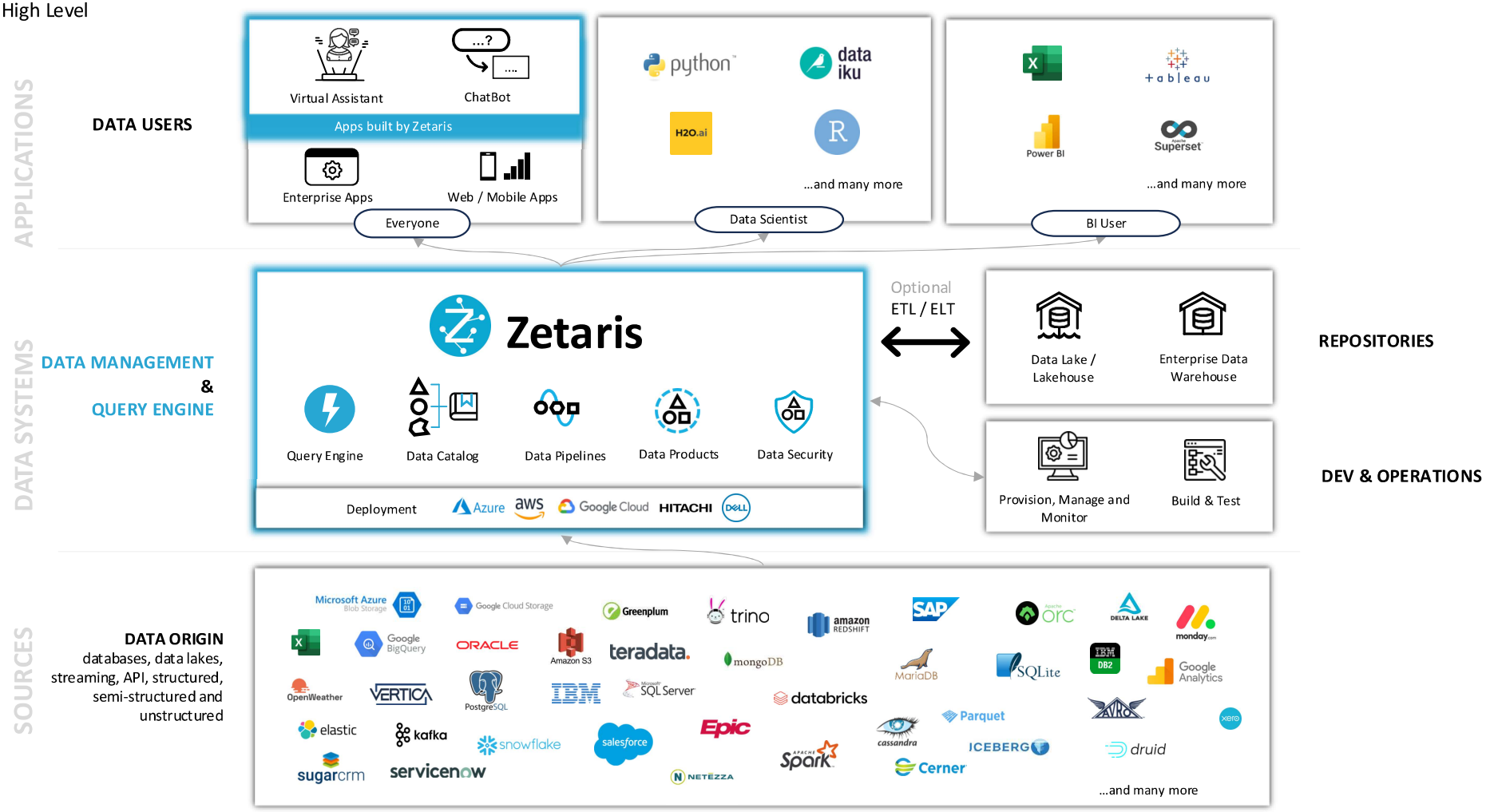


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Zetaris | Reference Architecture

High Level

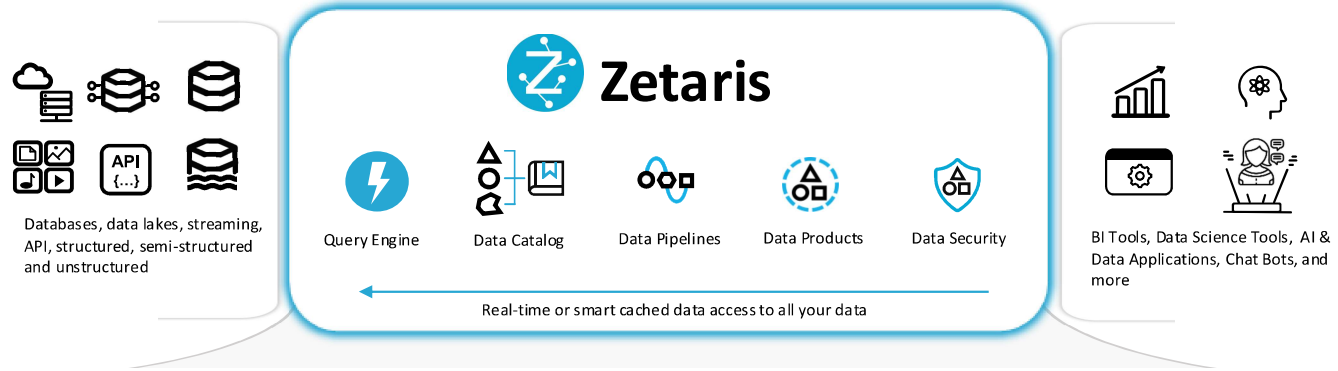
Where does Zetaris fit in the stack?



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Zetaris | Core Components

Key data management and query engine components



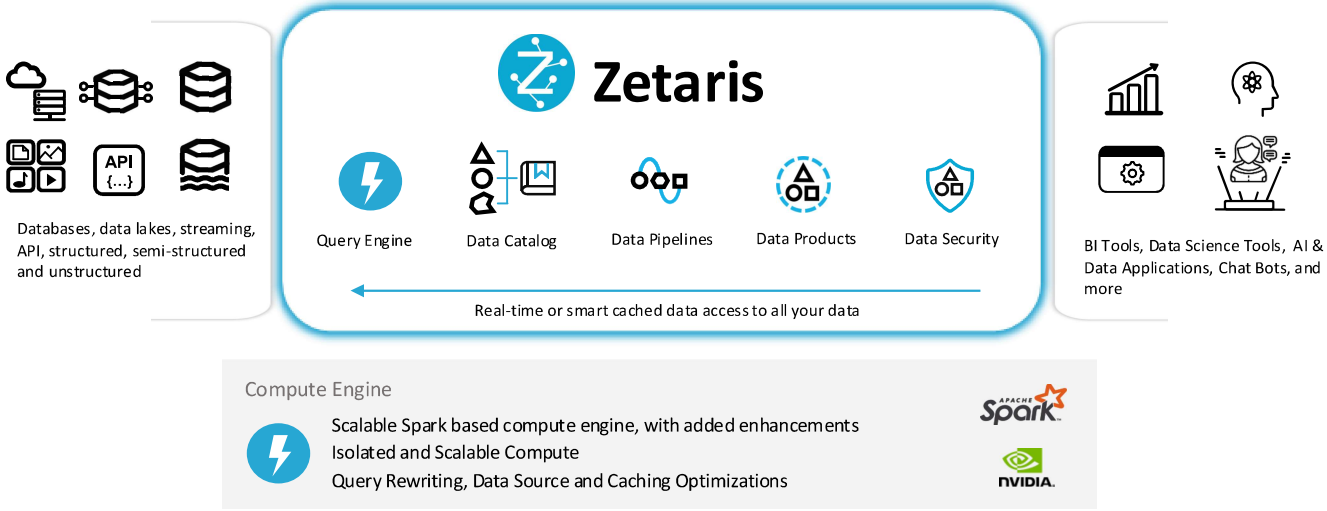
Gen Z	**AI ENHANCEMENTS**	AI ChatBot	RAG pipeline	Automated data classification	Relationship finder	Automated Data Lakehouse Builder
	QUERY OPTIMIZATION	Rules Based Optimization	Cost Base Optimization	In-memory caching	Precalculated aggregation and joins	
	5 DATA INTEGRATION STYLES	Data Virtualization	Real-time ETL	Data Preparation	Change Data Capture (CDC)	Data Streaming
Apache Spark	**APACHE SPARK**	Scalability	High Performing Compute Engine	Interoperability	Fault Tolerance	

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Zetaris | Key Features

Key data management and query engine features

1. Zetaris AI Data Hub
2. Zetaris Spark Run-time (Up to 300% faster)
3. Zetaris Analytical Data Virtualization – join any data, anywhere
4. Zetaris Dataverse – Creating business and technology collaboration through digitizing the data capabilities
5. Zetaris Industry Semantic Layer (14 Industry Models) – for business conversion of raw data and simple data access
6. Zetaris DQ
7. Zetaris Catalogue
8. Zetaris Federated Query Optimizer
9. Zetaris Generative AI
10. Zetaris Role-Based AI
    a. AI Nurse
    b. AI Mortgage Broker
    c. AI Risk Analyst
    d. Etc.



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Zetaris uses and optimizes Apache Spark through several **Query** and **Data Management enhancements:**

Query Optimization

- Data Source Scan Optimization
- Cache Awareness Optimization
- Data Source Awareness Optimization
- Query Rewriting Optimization

Platform for **AI and analytics use cases**

+

Data Management

- Unified Catalog for all data sources
- Data Pipelines for AI and Analytics
- Data Products
- Orchestration

Platform for **developing your data**

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Zetaris | Key Use Cases

Five key areas where organizations use Zetaris' AI Data Hub to solve their business needs

Specific Use Cases

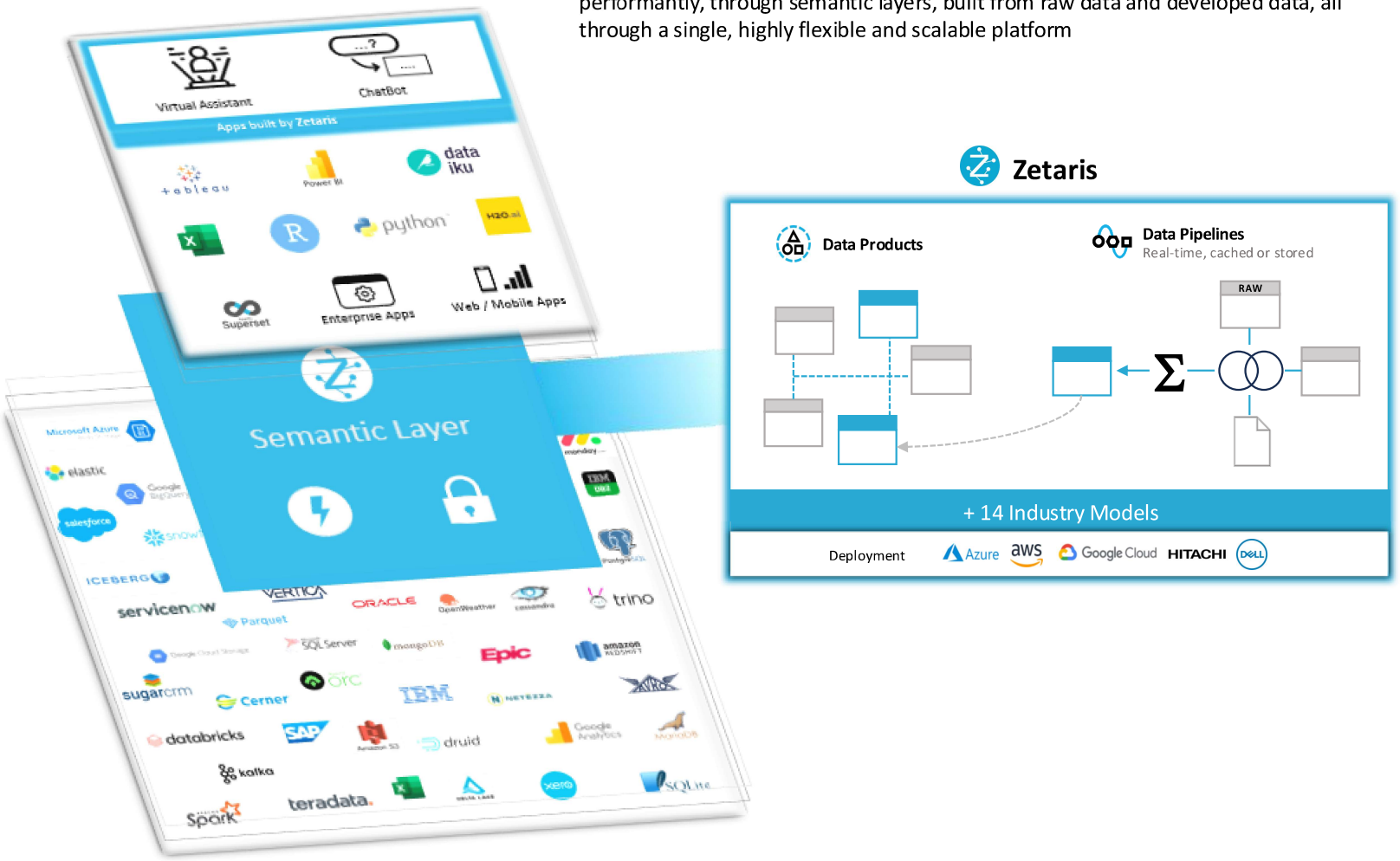
Unified Semantic Layer	Lights-On Migration	Data Lakehouse Management	Rapid Use Case Prototyping	Data Science Development
GenAI / Chatbot Feed	Data Migration & Data Warehousing	Build, Manage and Query your delta and iceberg lakehouses	Fast Data Prototyping	Access Prebuilt Models
Golden Records	Data Integration Optionality	Migrate data through ACID	Rapid System/Source Integration	Data Prep Studio
AI and Analytics Hub	Undisrupted Data Access	Automated Lakehouse Builder	Data Discovery	Scalable Query Architecture
Central Data Governance	Real-time & Batch Data Pipelining	AI powered table relationship finder	Mergers & Acquisitions	Self-Service Data Access
BI & AI Tool Access Layer		Automated Data Classification (tagging and describing)	Prove Value Immediately	Python and SQL Notebooks

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Zetaris | Use Case

Unified Semantic Layer

Zetaris allows you to access all your structured and unstructured data securely and performantly, through semantic layers, built from raw data and developed data, all through a single, highly flexible and scalable platform



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Zetaris | Platform Features

High Level

Power

Market leading rules- and cost-based query optimizer

Smart adaptive caching

Deployment

Deploy anywhere

Auto-scale architecture

Platform monitoring

Fully serviced

kubernetes

Azure aws Google Cloud

HITACHI DELL

Security

Multi-tenancy

LDAP integration

Fine-grain data access control

User query logs

Data masking and encryption

Usability

Drag-n-Drop interfaces

SQL, Python and terminal line scripting if you need

Browser access

Help

Technical Support at any time

Large community of Spark experts

Access to industry experts

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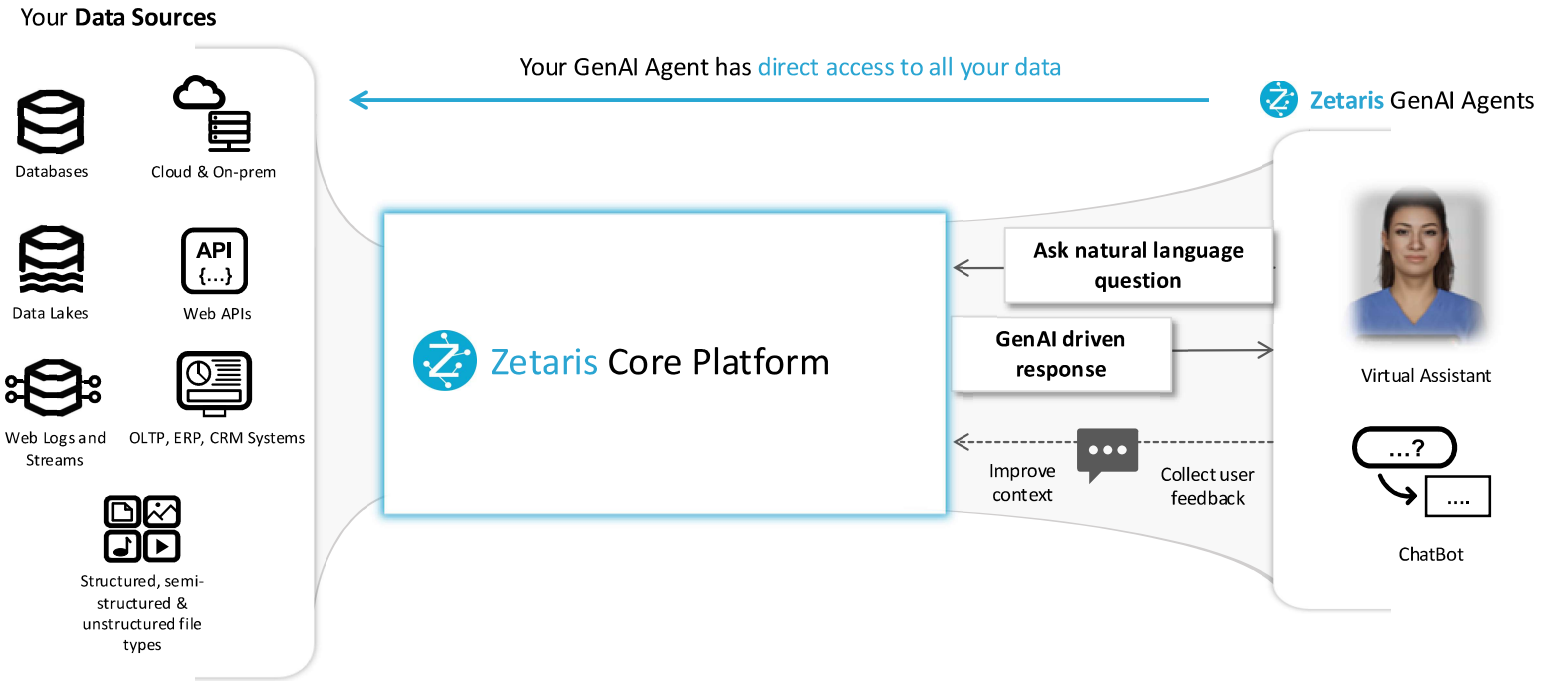
Zetaris **GenAI & RAG**

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Zetaris | GenAI & RAG

High Level Design

The Zetaris **Core Platform** serves as the **central brain** linking to Zetaris **GenAI Agents** and systems, facilitating automated and real-time integration across various platforms and environments.



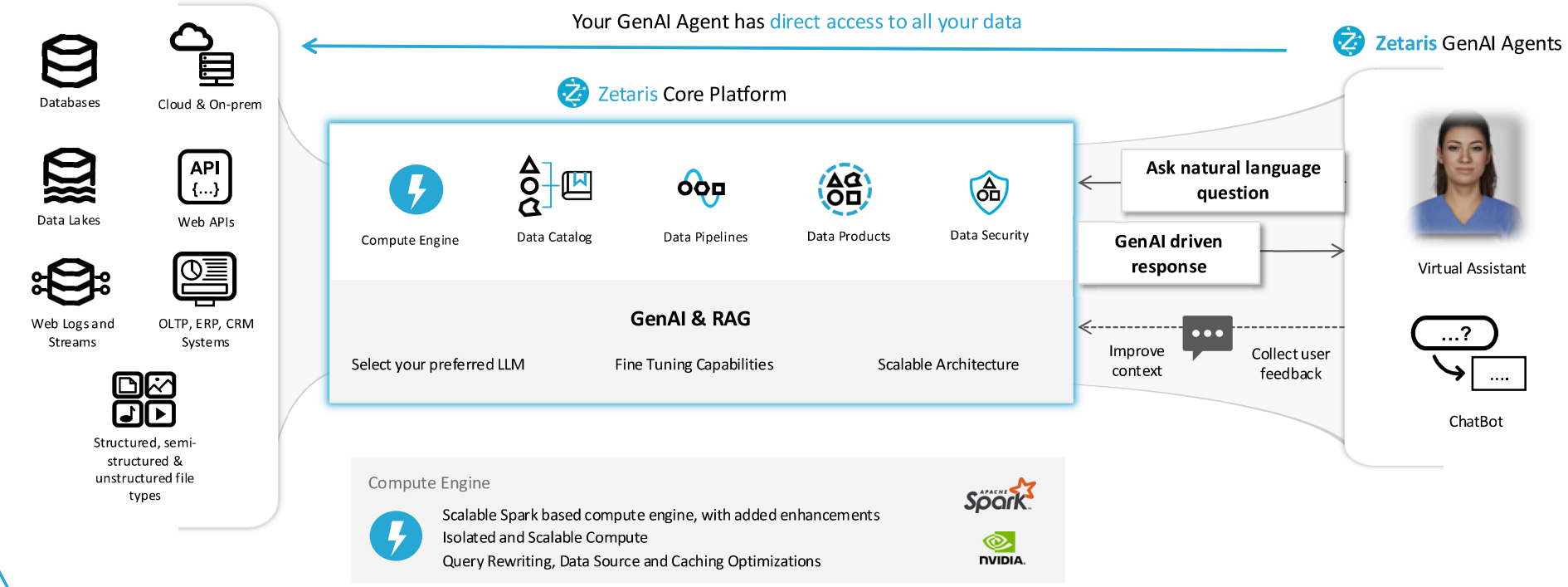
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Zetaris | GenAI & RAG

High Level Design

The Zetaris **Core Platform** serves as the **central brain** linking to Zetaris **GenAI Agents** and systems, facilitating automated and real-time integration across various platforms and environments.

Your **Data Sources**



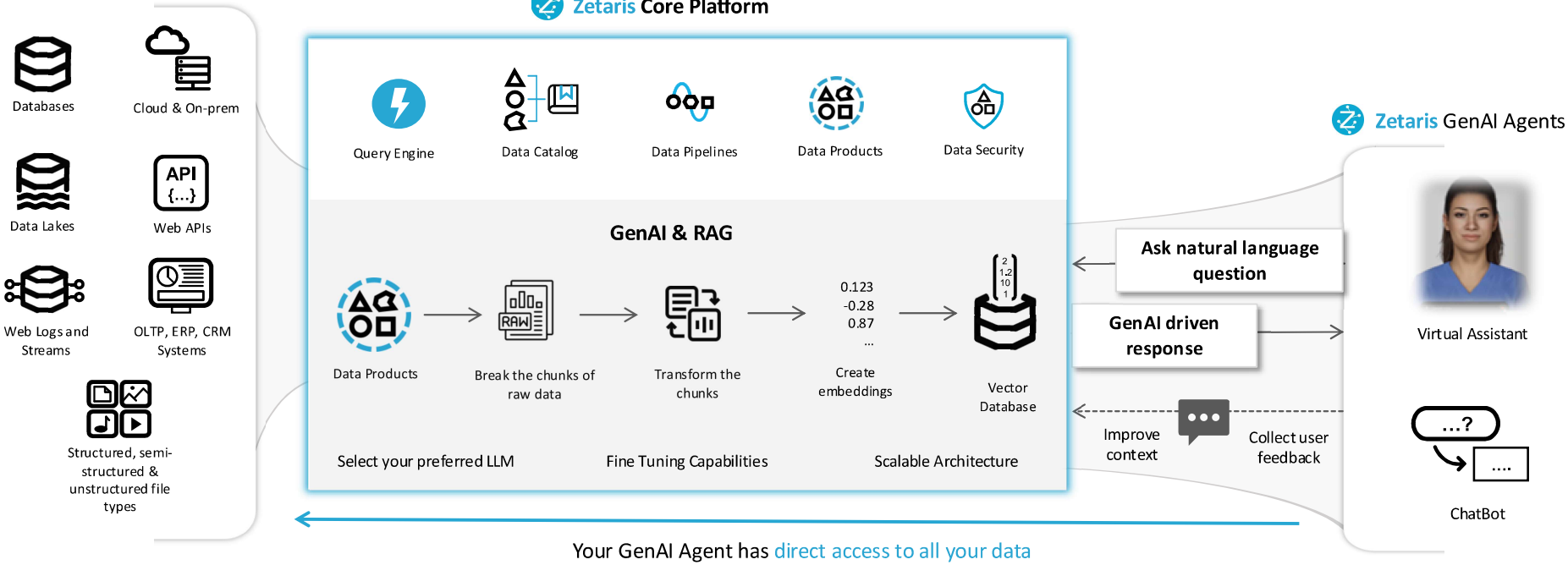
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Zetaris | GenAI & RAG

High Level Design, with RAG System

The Zetaris **Core Platform** serves as the **central brain** linking to Zetaris **GenAI Agents** and systems, facilitating automated and real-time integration across various platforms and environments.

Your **Data Sources**



Your GenAI Agent has direct access to all your data

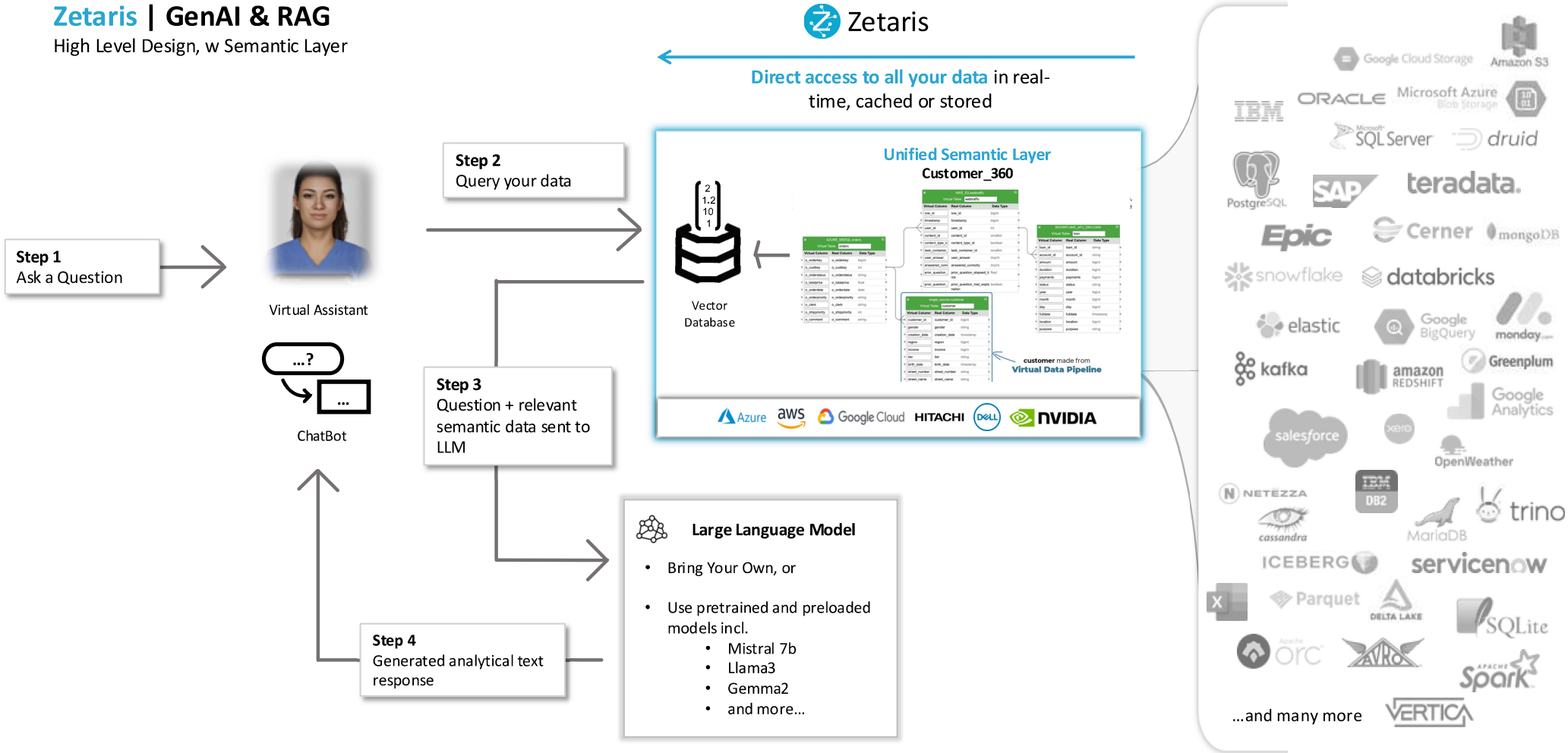
Compute Engine

Scalable Spark based compute engine, with added enhancements
Isolated and Scalable Compute
Query Rewriting, Data Source and Caching Optimizations

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Zetaris | GenAI & RAG

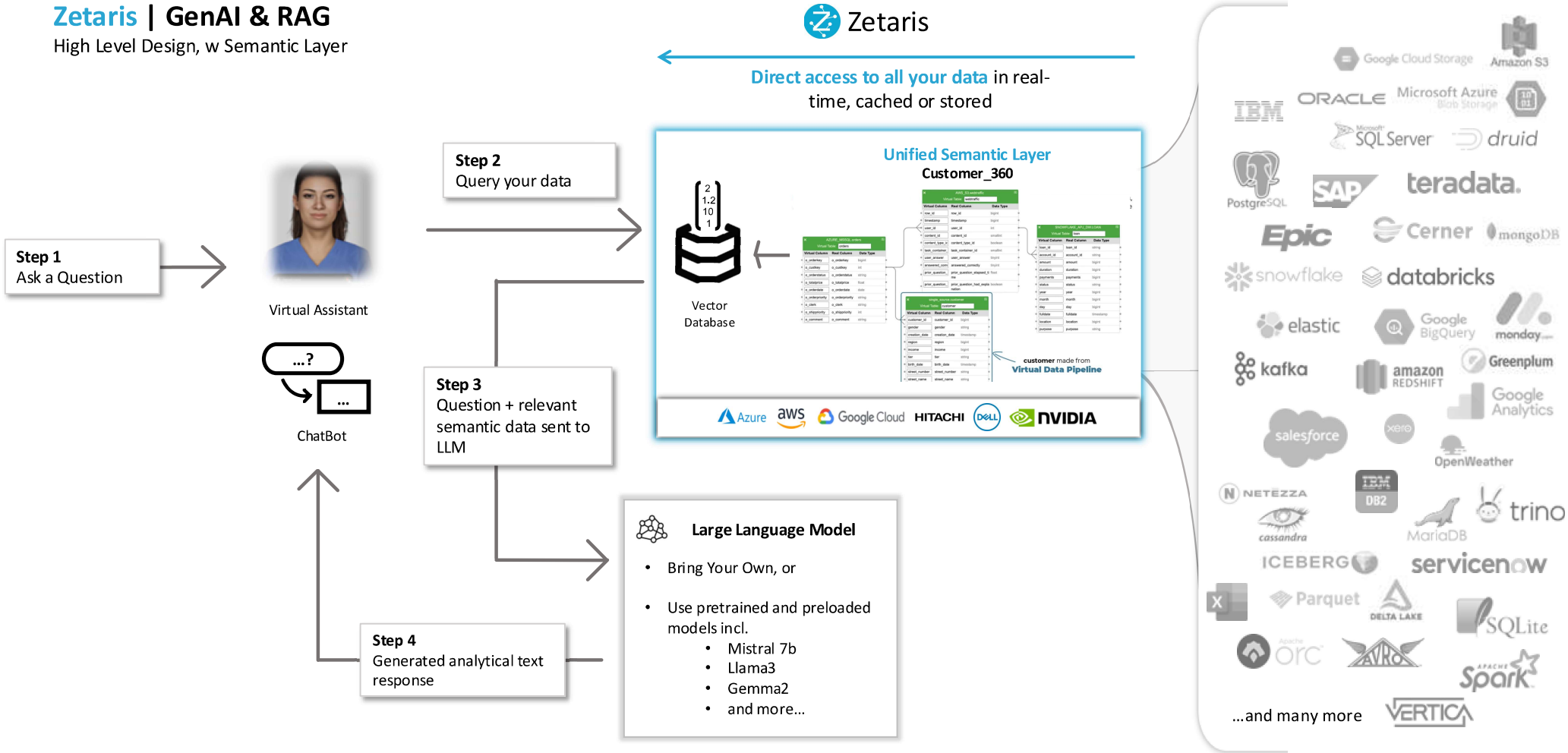
High Level Design, w Semantic Layer



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Zetaris | GenAI & RAG

High Level Design, w Semantic Layer



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Zetaris | GenAI & RAG
AI Avatar Maturation Framework

How to build & mature the brain?



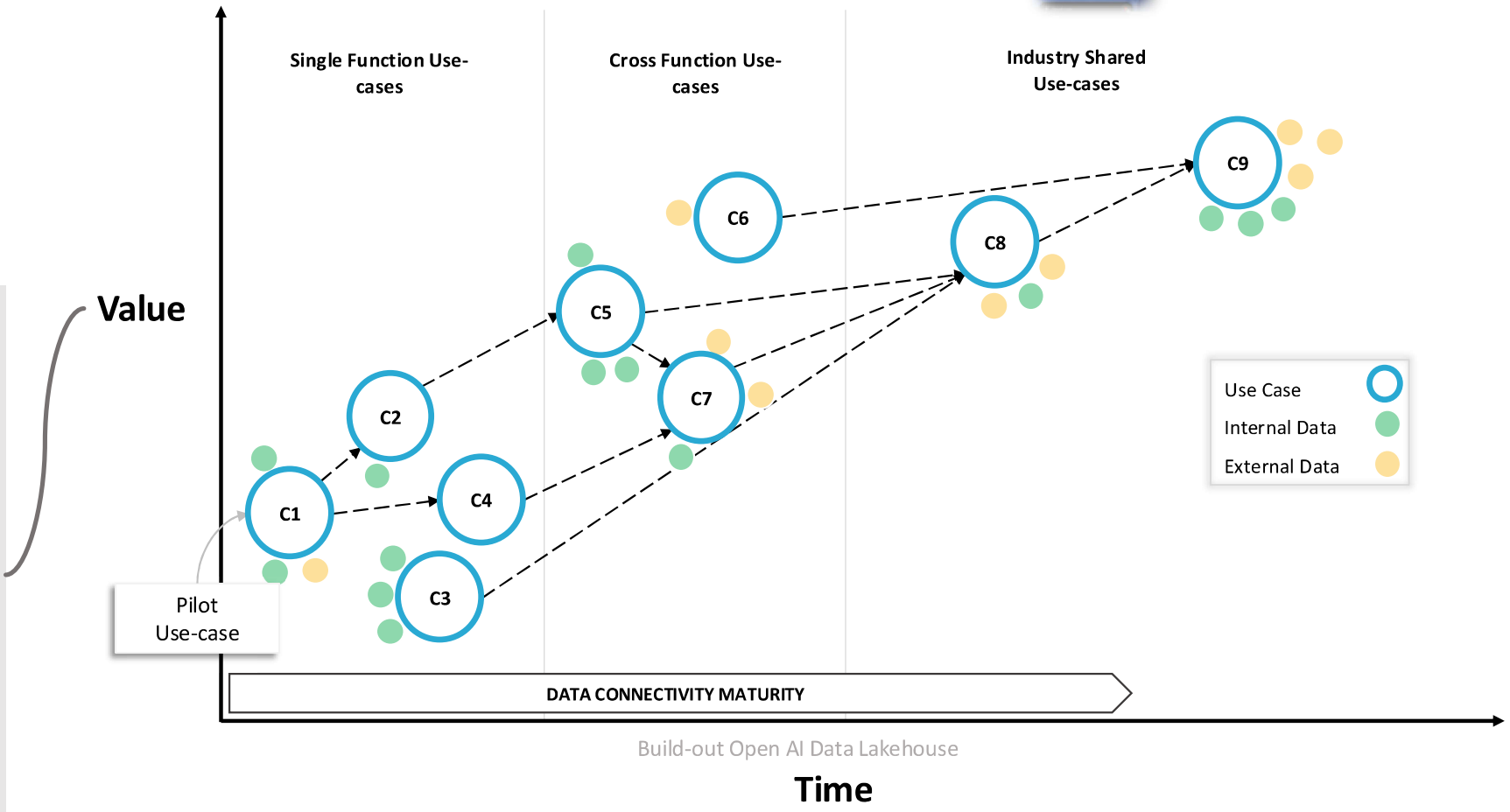
Value

Connect, Join and Prepare

Metadata Store

Unified Semantic Layer

Use Case Views



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Zetaris **Customer Stories**

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Customer Stories

Murdoch Children's Research Institute

Life Sciences

murdoch children's research institute

Outcomes

Delivered at 6x less time than traditional model	TCO was 30% less than traditional model	Uncovered New Insights

Company Bio

- Top three global research organization
- Over 1,800 researchers works across over 150 common and rare diseases and conditions affecting children.

The Challenge

Conduct a multi-generational research study, Generation V:

- 40-year study, with data that is spread siloed data sources
- Data needs to be modelled
- Collaboration across ANZ, UK and USA creating a data sharing marketplace for over 120 global medical researchers

How Zetaris Helps

"Zetaris is a valued GenV partner that has worked with us to develop the foundational data platform. Powered by Zetaris, the GenV data platform will enable expansion to integrate with many other diverse datasets and support future research"

Natasha Zaritsky, *Director, Platform & Operations*

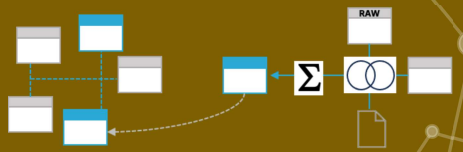
GenV is able to connect over 50 data sources across the whole research cohort bringing together a full picture of childhood disease progression into adulthood.





De-identified GenV data was modelled using Zetaris Virtual Data Pipelining into a standardised model to prove the capability for data sharing use cases.

Data is joined in real time with physical data marts, and it's modelled and integrated with MCRI's Identity and Access Management policies providing quick data access and agility.



With a single technology set, MCRI delivered a complete end-to-end foundational platform to support the GenV research initiative.

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Customer Stories

National Telecommunications Company

Media & Communications

Outcomes

6 x faster project delivery across data driven projects

30% reduction in cloud costs

Seamless integration across systems, cloud and on-prem

Company Bio

- Over 30,000 employees
- Over 19 million mobile services and over 3 million fixed-line services subscriptions
- Services includes, mobile, fixed-line, television & streaming, and business solutions

The Challenge

They wanted to create a “Data Hub” that would address:

- Supplier and partner network dependent on producers giving them access to the data
- Disparate systems and siloed views of data

How Zetaris Helps

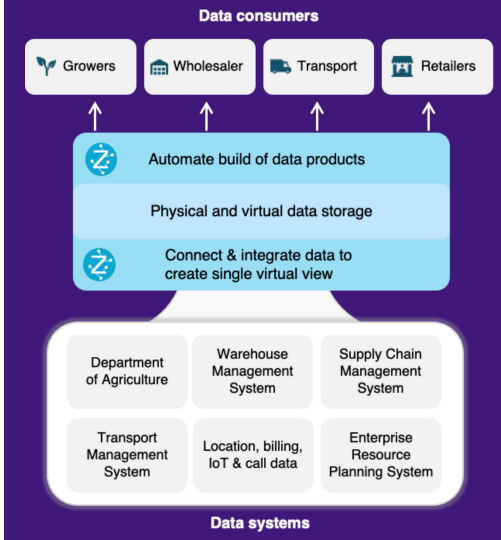
Zetaris enables this large telco to create a data marketplace by enabling partners to securely share data without having to move all their data

“We launched a Data Hub, which is a cloud-based platform, designed to reduce the friction and cost of securely sharing data across the organization, only a year later, we are already helping customers like The Queensland Government, Victor Chang Cardiac Research Institute and Charles Sturt University realize the value of their data to optimize their operations

CEO

“We were able to simply connect and join the data. For financial reporting and operational dashboards, this meant speed and accuracy”

Finance Executive



Zetaris integrated existing data policies of the enterprise with column and row-level security based on business rules that helped prevent data security breaches before they happen.

With real time data analytics and Virtual Data Sharing, Zetaris provided specific policy-based data access and insights to the different data bases, resolving the business problems and increasing consumption in the Azure cloud environment.

Provided data-driven innovation to enable anyone in the customer’s organization with access to all the relevant data they need for insight and sound decision-making.

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Customer Stories

Major Hospital Group

Healthcare

Outcomes

Single data view to provide decision support for resource allocation	**Co-pilot** provides integrated patient data view
Improved patient flow and reduce length of stay	Predictive model inferring risk scores

Company Bio

- Major national health care service, including hospitals, education and community services
- Over 10,000 employees
- In a year, over 1 million patients are treated in their hospitals

The Challenge

- Patients presenting to hospital emergency departments with chest pain are difficult to triage accurately
- Significant resources are expended on patients that do not have immediate health risks both in Emergency Departments and out-patients clinics

How Zetaris Helps

Zetaris allows hospital's to connect to their disparate and unstructured and structured data platforms, to expedite triage and discovery processes in patient care

Zetaris and on-prem NVIDIA GPU accelerates the AI journey

Enabling instant analytics on source data

The system is trained using historical patient records from the Health records system.

Providing team of expert services from Zetaris Expert Services for 1 month to integrate data and train chest pain triage AI models

Providing Zetaris on a validated AI acceleration platform with GPU

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Customer Stories

National Water Authority

Utilities

Outcomes

3-month reporting was **reduced to 2 weeks**

Real-time surveillance of **over 500 SOPs**

Data quality improved across all connected data sources

Company Bio

- Services over 6 million residents everyday
- Over 1,500 employees

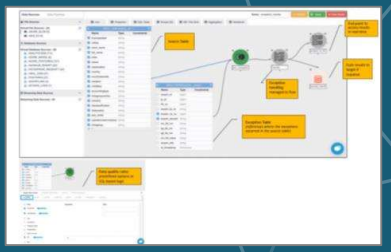
The Challenge

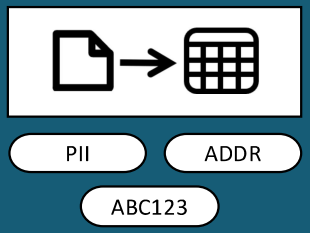
- Many systems with conflicting rules, and no one location to view them all
- Reports are often inaccurate, and it is difficult to account for changes in policies, in a timely manner

How Zetaris Helps

*Zetaris allows this NWA to **integrate, manage and access all their data** from a single platform*

Connected multiple systems including SCADA, Maximo, Standard Operating Procedures (SOPs) and more

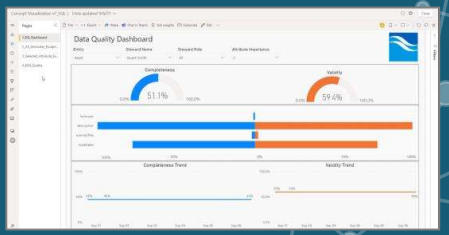




Asset classification, transforming unstructured information into structured data sources. Improving:

- Data Governance
- Compliance obligations
- Data Visibility
- Decision Making

Single point of access for PowerBI and other reporting tools



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Zetaris **Flow**

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General flow of Zetaris

Your Data Management & Query Engine platform

Connect your data

Connect to a variety of data sources, either in the cloud or on-prem

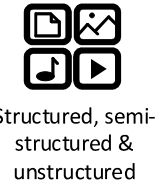






kafka









...and many more

General Personas

- IT & Data teams
- Data Analyst
- Data Engineer
- Data Scientist

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General flow of Zetaris

Your Data Management & Query Engine platform

Connect your data

IF NEEDED

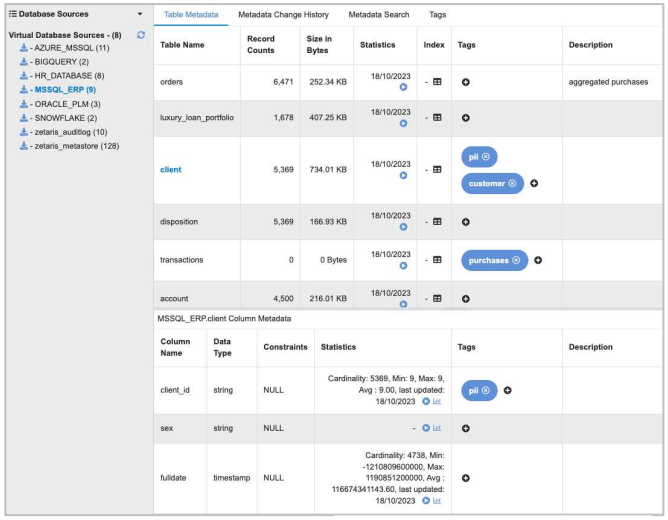
Data discovery

Identify and catalog all your data sources, and **combine them immediately**, without moving any of it

General Personas

- Data Analyst
- Business Analyst
- General Data User

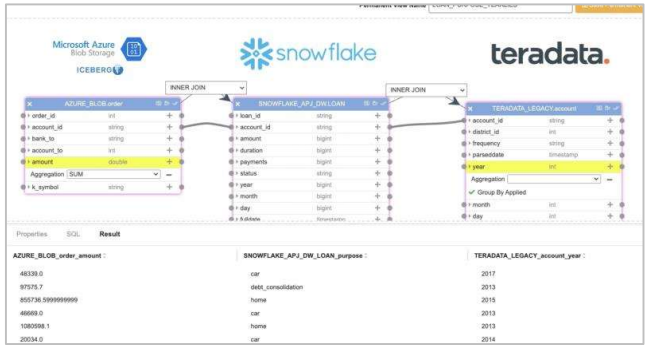
Unified Data Catalog



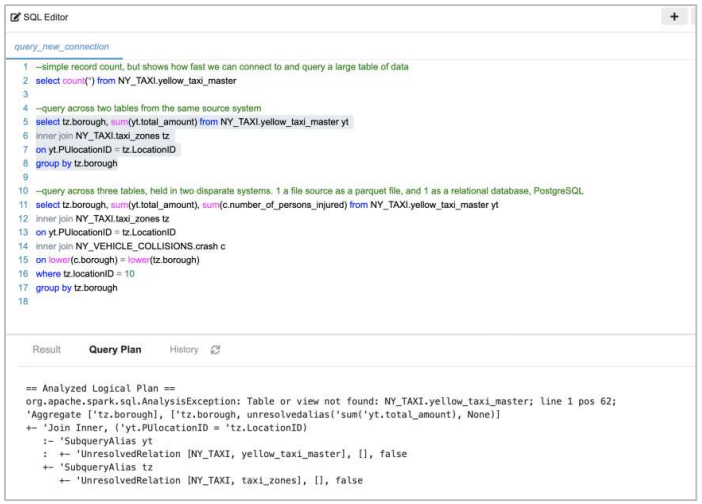
AI Powered Data Classification

AI Powered Relationship Finder

Drag-n-Drop SQL Builder



SQL Editor



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General flow of Zetaris

Your Data Management & Query Engine platform

Connect your data

IF NEEDED

Data discovery

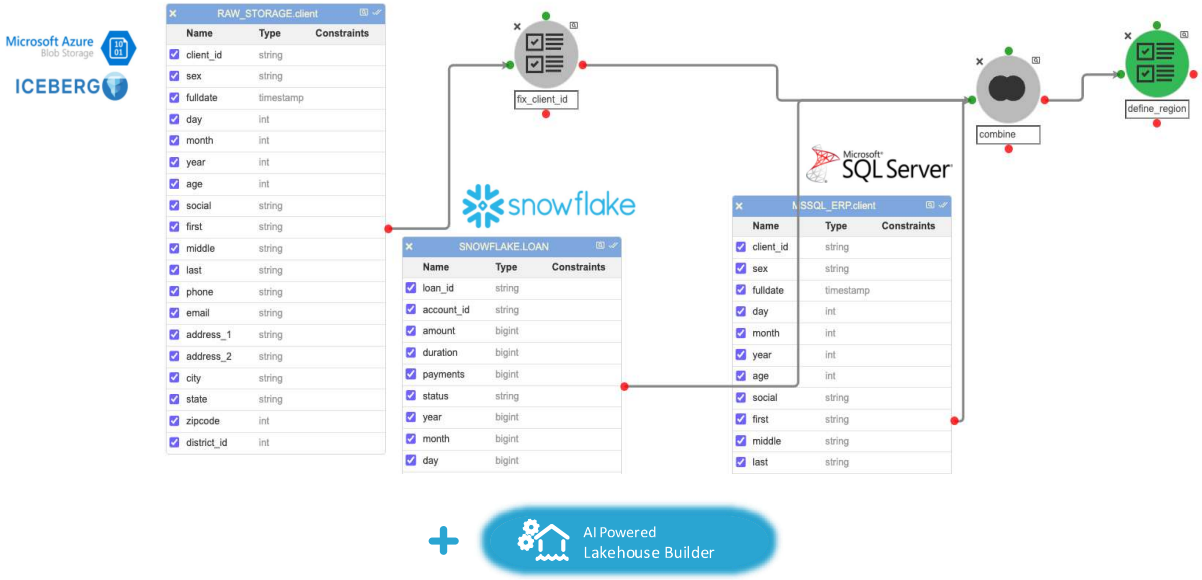
IF NEEDED

Develop your data

Transform data for real-time processing, or migration to the cloud / on-premise data warehouse or lakehouse

↳ **Optional ETL / ELT**

Data Pipeline

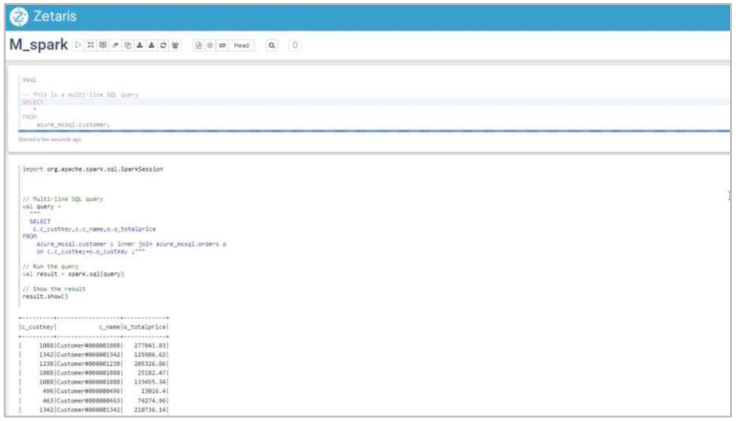


General Personas

- Data Engineer
- Data Scientist
- Data Analyst

Data Scientists can **explore, develop and share** their data through an integrated workbench

Data Science Workbench



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General flow of Zetaris

Your Data Management & Query Engine platform

Connect your data

IF NEEDED

Data discovery

IF NEEDED

Develop your data

BEST PRACTICE

Unified Semantic Layer

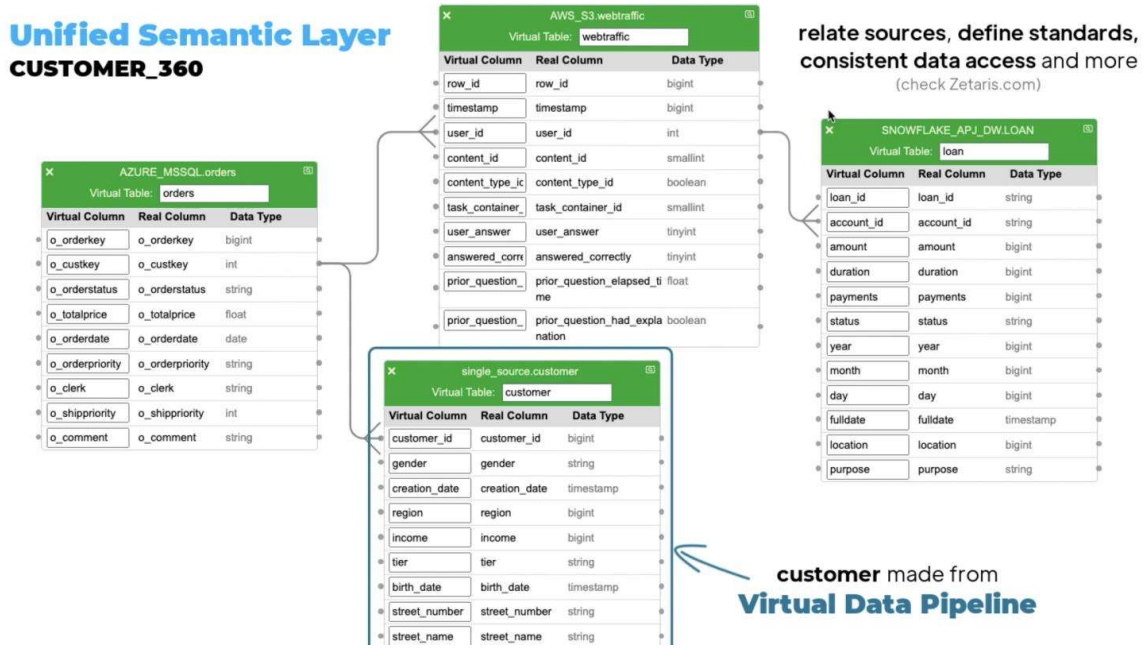
Your Unified Semantic Layer will allow your business to access a **well defined, and consistent source of truth**

DEFINITION

Unified Semantic Layer

Virtual combinations of
- Data sources,
- Pipelines, &
- Views

Usually grouped by a **topic of interest, project or industry model/standard,** to make it easier for non-data experts to connect and query, with minimal knowledge transfer required



General Personas

- Data Modeler
- Data Engineer
- Solution Architect

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General flow of Zetaris

Your Data Management & Query Engine platform

Connect your data

IF NEEDED

Data discovery

IF NEEDED

Develop your data

BEST PRACTICE

Unified Semantic Layer

Data Security

Data security is enforced at a **User, Role, Column, Row and Field level**, with masking and encryption options

General Personas

- Data Governance
- IT & Security

Data Obfuscation

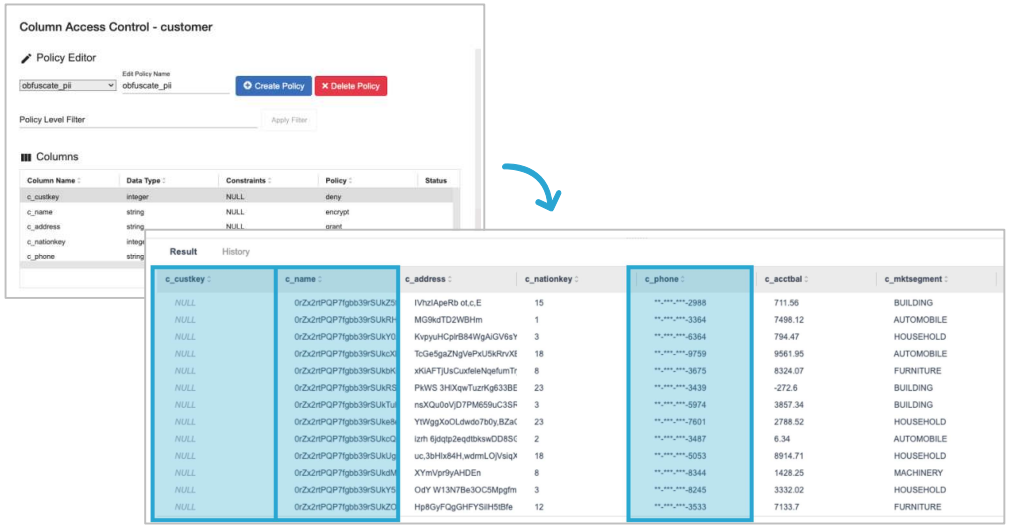
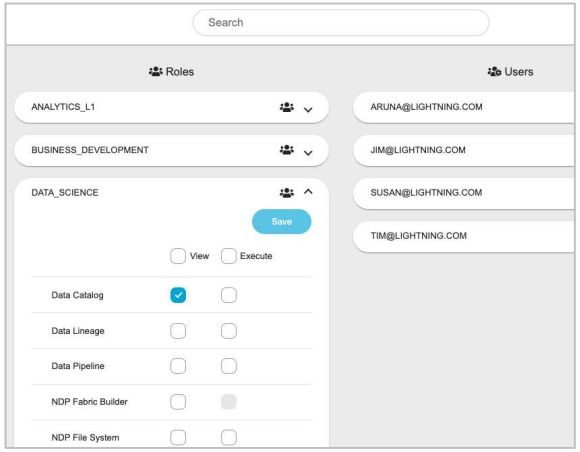


Table Access & Permissions



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General flow of Zetaris

Your Data Management & Query Engine platform

Connect your data

IF NEEDED
Data discovery

IF NEEDED
Develop your data

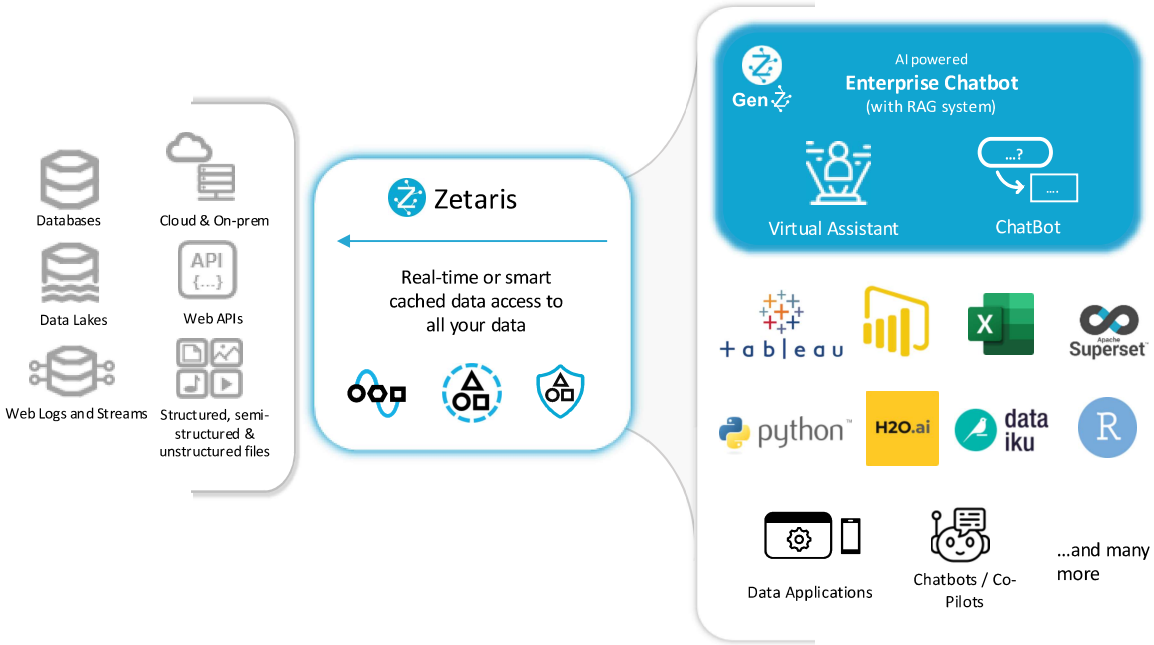
BEST PRACTICE
Unified Semantic Layer

Data Security

Share your data

Gen

Any data user will now have **secured access to all their data**, from **any tool or application** (e.g. ChatBot)



General Personas

- Data Engineer
- Data Analyst
- Data Scientist
- Business Analyst
- Management

GenZ Chatbot Personas

- Management
- Business Analyst
- Front line worker (nurse, doctor, retail staff, teacher...)
- Field Worker (technician, biologist...)

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Zetaris **Use Cases**

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Use Cases

Unified Semantic Layer

Zetaris' Unified Semantic Layer is a business-friendly representation of your data that abstracts away the underlying data complexities, without having to physically store the data in one location. Bringing together structured, semi-structured and unstructured data in one securable location.

What it enables is:

- Single-Pane-of-Glass for all your data,
- Consistent trusted access, &
- A single location for business rules and definitions

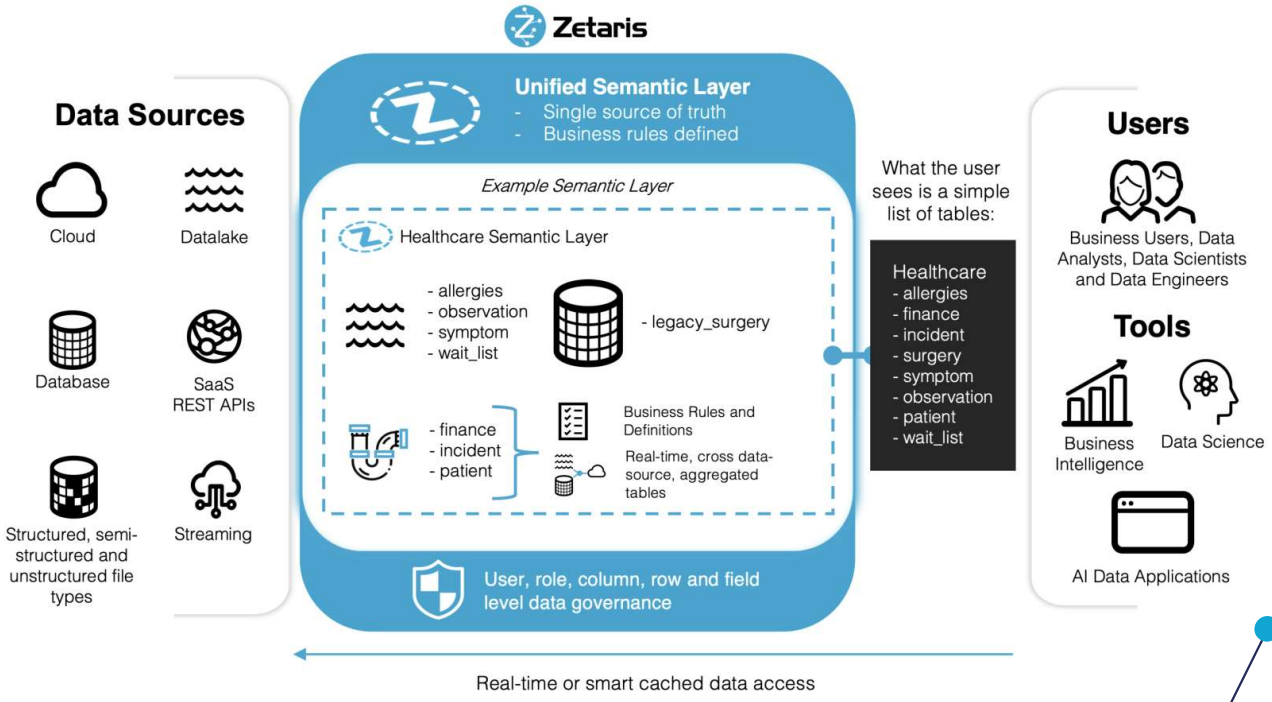
Whilst making sure that data is discretely accessed through many levels of data security.

COMMON BUSINESS USAGE

CHATBOT FEED	BI TOOL ACCESS LAYER	GENAI ENGINE
AI & ANALYTICS HUB	CENTRAL GOVERNANCE	

High-Level Design of the

Unified Semantic Layer



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Use Cases | Lights-On Migration

Zetaris' 'Lights-On' data migration capability, means:

Business users can:
- Maintain undisrupted access to their data driven reports
- Access all their data sources, including legacy and target

IT can:
- Using Zetaris' Pipelines, move data between systems, incrementally without disrupting downstream applications

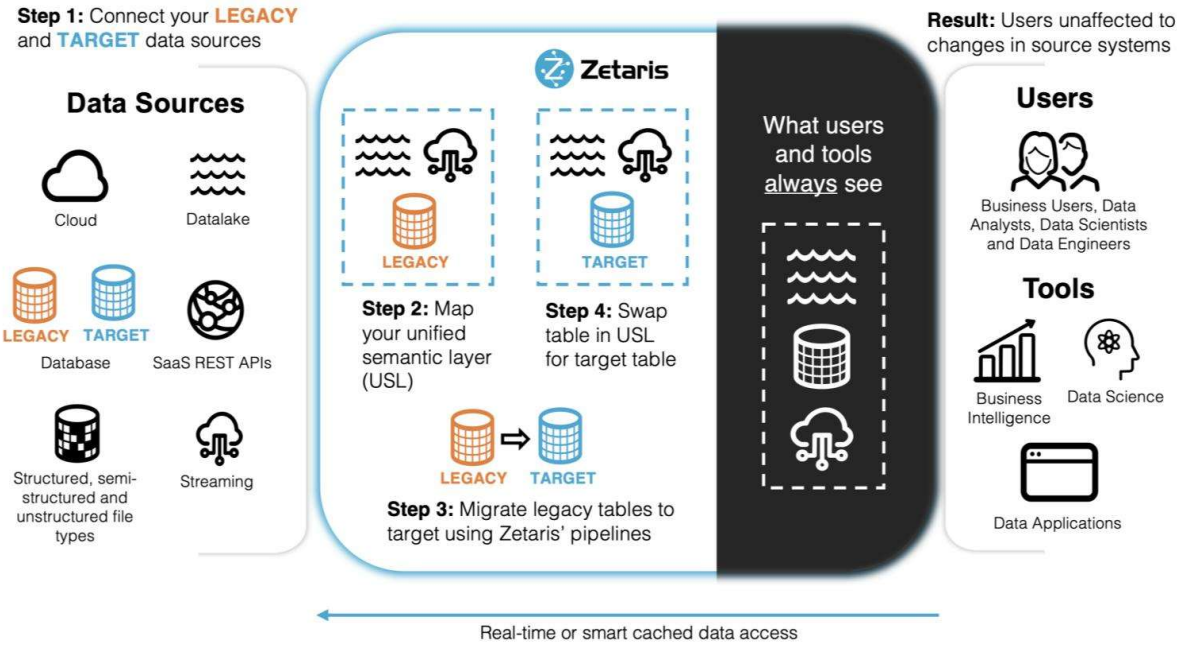
It gives you business continuity, keeping the 'Lights-On', through a typically disruptive and difficult process. Even enabling a faster ROI for data migration projects.

COMMON BUSINESS USAGE

DATA MIGRATION | DATA WAREHOUSING | UNDISRUPTED DATA ACCESS | REAL-TIME PIPELINING

Flow for

Lights-On Migration



*in the example above, we are migrating database to database, though legacy could be any data source and target could be cloud, lake, database or local storage

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Use Cases | Rapid Use Case Prototyping

Zetaris provides you with the capability to rapidly build data prototypes to speed up the business proposal, validation and approval cycle on data projects.

This, typically long and arduous cycle, is done in a fraction of the time due to two fundamental components:

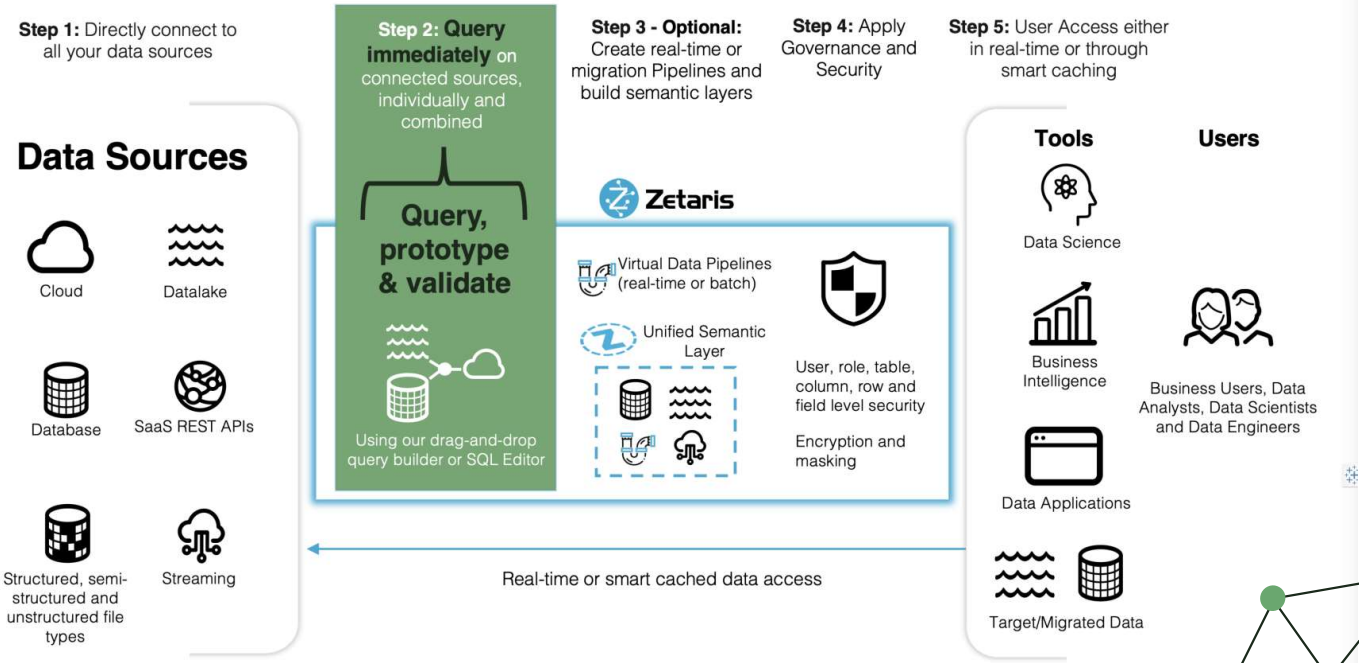
- our ability to connect to an assortment of data formats, in real-time, without needing to move any of your data first, and
- our ability to join and process large and complex data systems, ad-hoc, and in real-time.

COMMON BUSINESS USAGE

DATA PROTOTYPING | RAPID SYSTEM INTEGRATION | MERGERS AND AQUISITIONS | DATA DISCOVERY | PROVE VALUE FAST

Flow for

Rapid Use Case Prototyping



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Use Cases | Data Science Development

It is widely accepted that some of Data Scientists biggest gripes are

- Preparing and cleaning data,
- Integrating sources together,
- Making sure we are using valid data, and
- Having a scalable platform to build models on.

Zetaris' unique architecture provides a platform that gives data scientists the ability to:

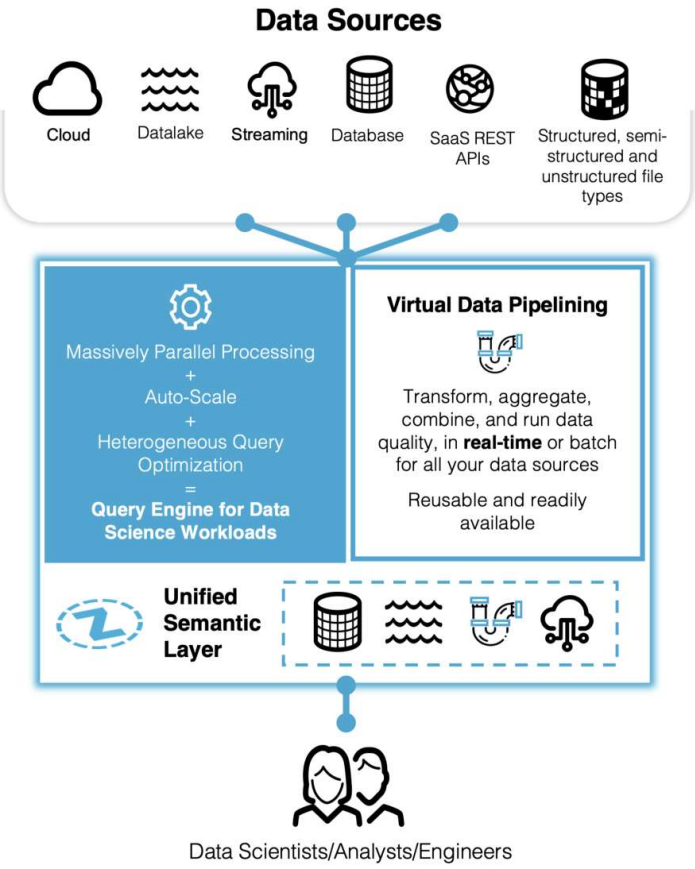
- Reduce data preparation cycles, through reusable real-time pipelines with built in data quality mechanisms,
- Access a single-pane-of-glass for all your data, relieving integration headaches, and a
- Scale workloads, with a high-performing query engine, designed for Data Science work.

COMMON BUSINESS USAGE

DATA SCIENCE QUERY ENGINE | DATA PREP STUDIO | SCALABLE ARCHITECTURE | SELF-SERVICE DATA ACCESS

How Zetaris allows

Data Science Development



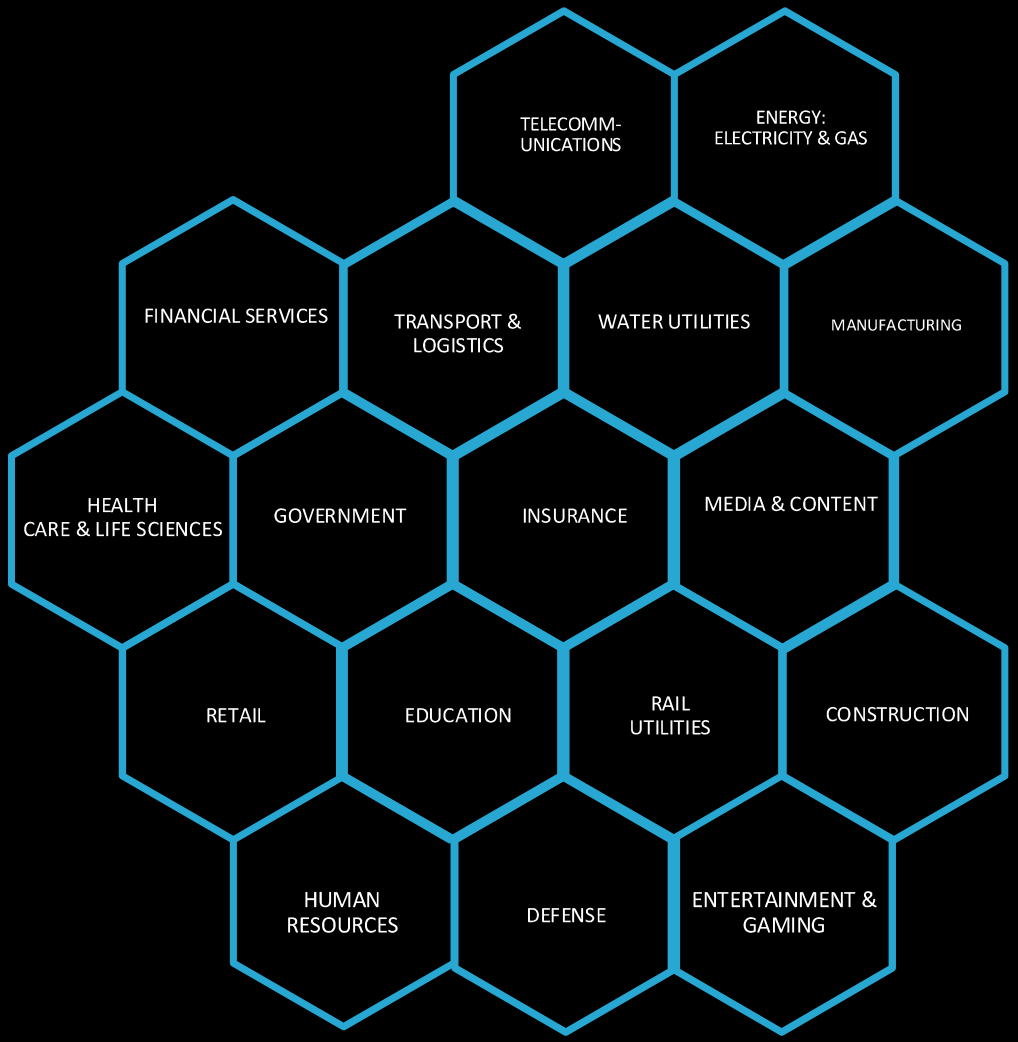
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Zetaris **Industry Solutions**

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Zetaris
Industry Solutions

Zetaris delivers **innovative solutions** across a multitude of complex industries:



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Zetaris
Industry Solutions

Zetaris helps you deploy pre-built industry-specific solutions:

HEALTH CARE	FINANCIAL SERVICES	TELCO	RETAIL	GOVERNMENT
Digital Care – COPD, Diabetes	Credit Scoring	Predictive Maintenance	Market Basket Analysis	Tax Compliance
Cardiac Pathways	Loan Default Analysis / Prediction	Industry Data Exchange	Next Best Offer	Social Service Optimization
Outpatient Specialist Referral Triage	Anti-money Laundering	Workforce Management	Customer Lifetime Value	Open Data Initiatives
Early Disease Detection	Credit Card Fraud	Truck Roll reduction	Supply Chain Optimization	Public Health Surveillance

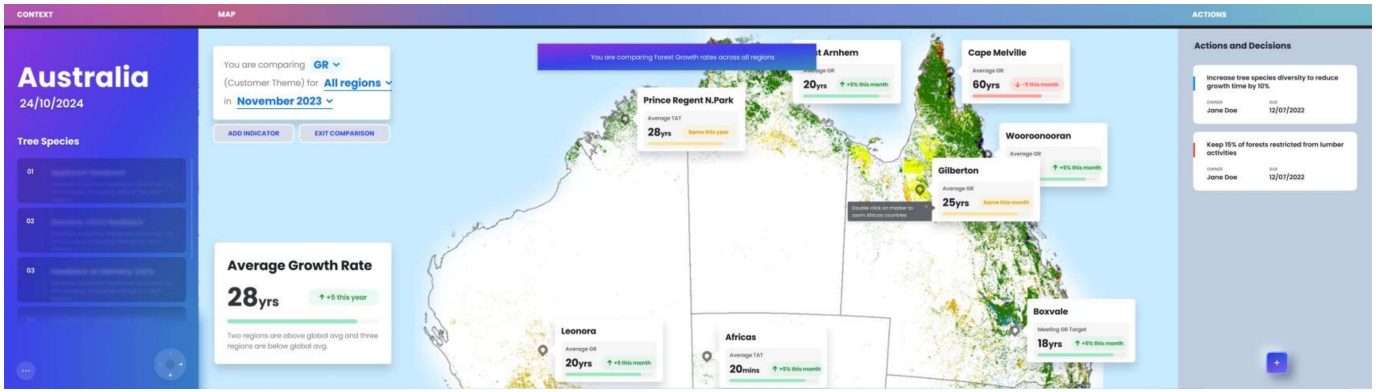
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Zetaris **Art-of-the-possible**

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Zetaris | Examples

Dashboard





Zetaris

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Zetaris | Examples

Dashboard



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Zetaris | Examples
Flight and Traffic Tracker

NYC Tourism need live access to data across cloud and across regions

Data Source: **NYC Taxi Trips**
Location: **New York, USA**



Data Source: **Rainfall**
Location: **Sydney**



amazon REDSHIFT

Microsoft Azure Blob Storage

Google Cloud

amazon REDSHIFT

Aviation Edge
GLOBAL DATABASE AND API

Aviation Edge
Flight API

Data Source: **Temperature**
Location: **Los Angeles, USA**



Data Source: **Collisions**
Location: **Singapore**

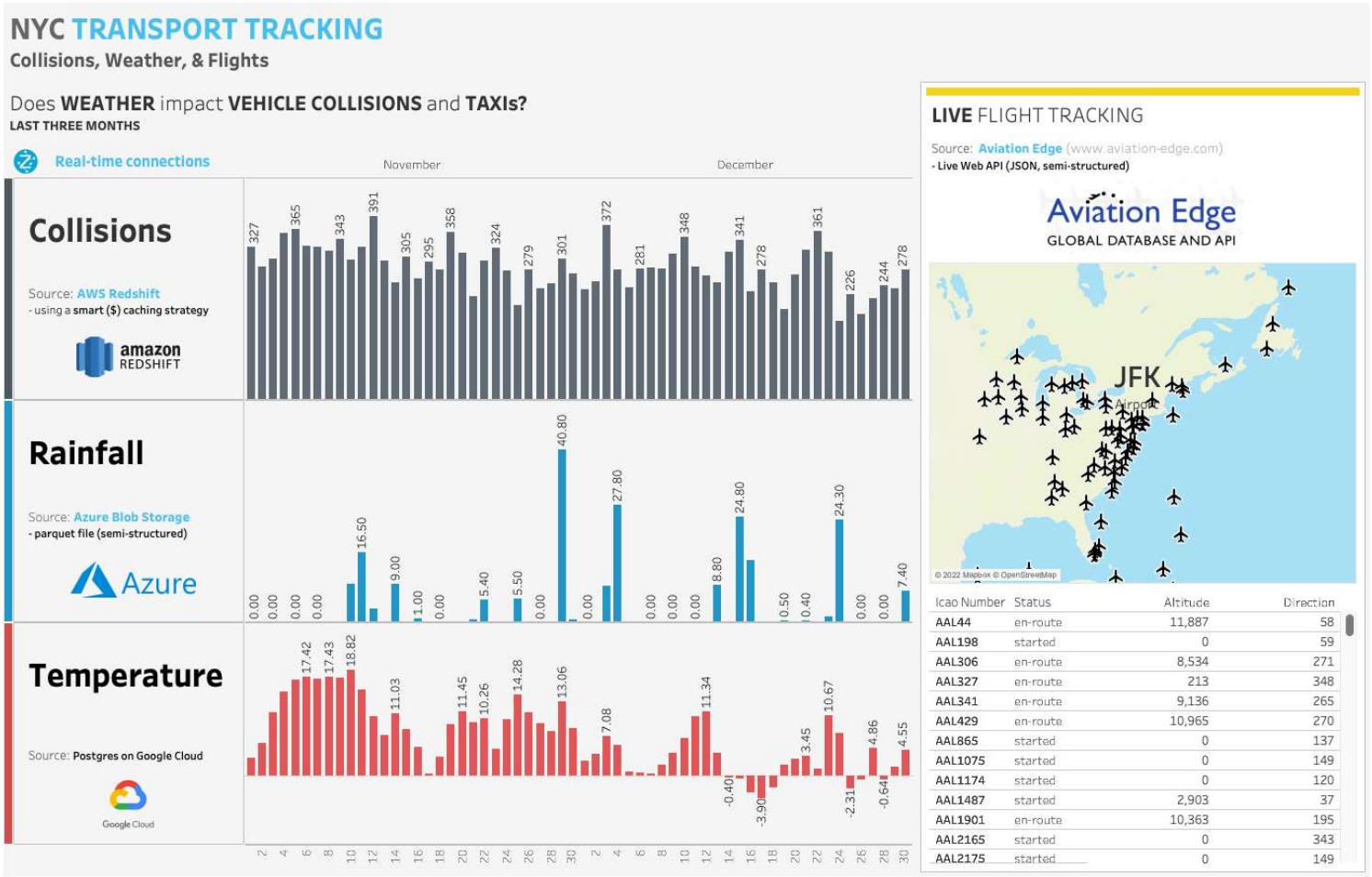


Zetaris

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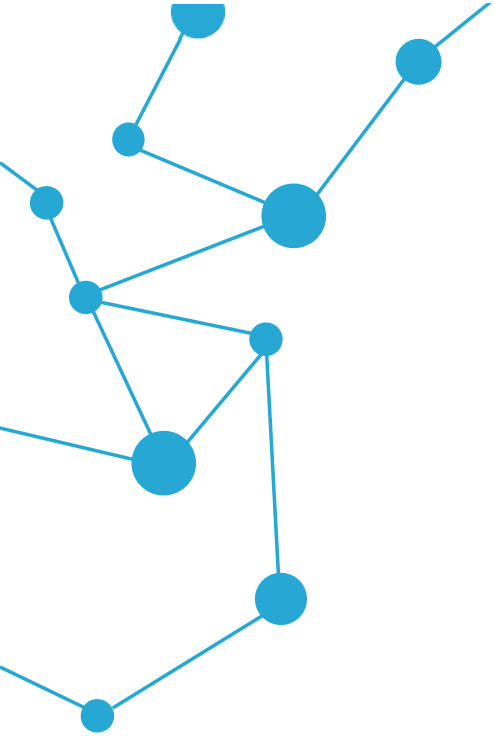
Zetaris | Examples

Flight and Traffic Tracker



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