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KPIs from Multiple Sources, in Minutes

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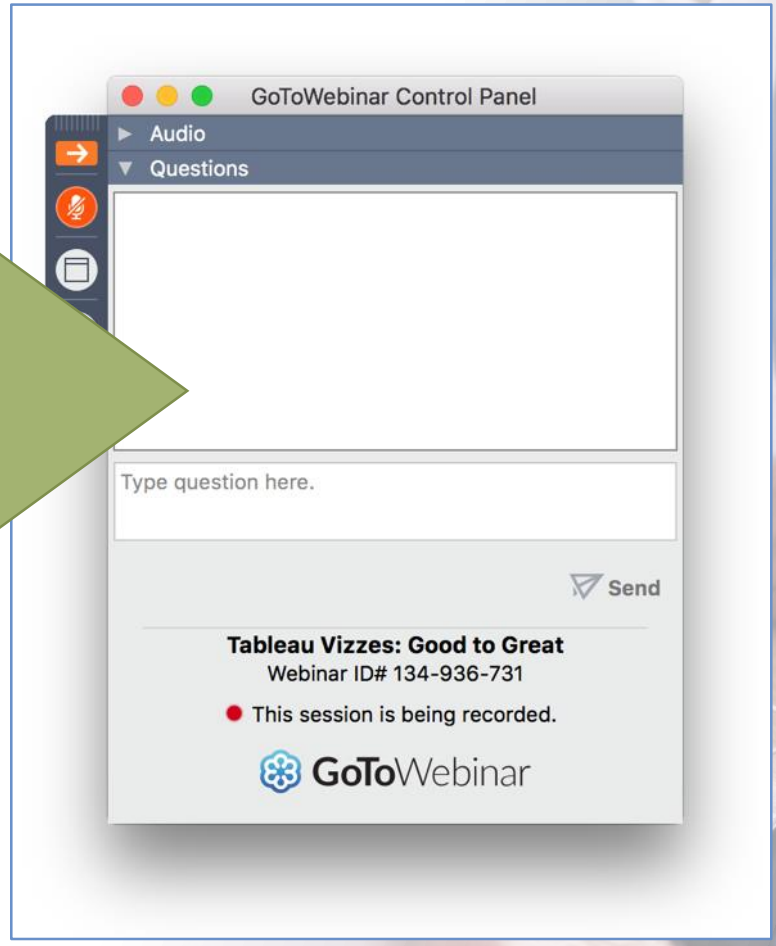
Click arrow to restore full control panel

Submit questions in this section



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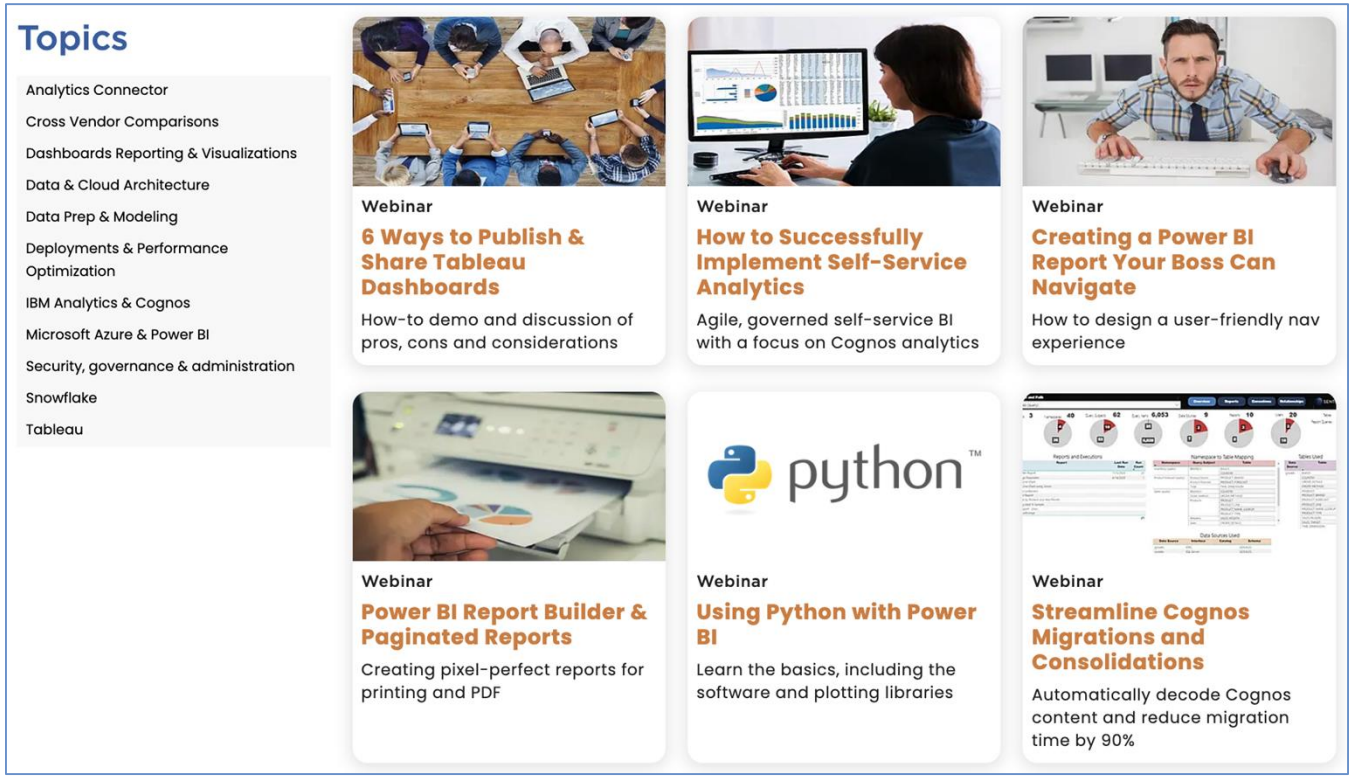

Agenda

Introductions

Challenges to accessing timely insights

Incorta's unified platform

Demo

Senturus overview and additional resources

Q&A

Introductions

Michael Weinhauer

Senior Sales Engineer
Incorta

Steve Reed Pittman

Director
Enterprise Architecture and Engineering
Senturus, Inc.

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Poll #1

What are your core systems of record (ERP/CRM)?

- Oracle
- NetSuite
- SAP
- Salesforce
- Other

Poll #2

What are the biggest challenges in your existing analytics environment? (Select all that apply)

- Time to insights (long ETL pipelines, backlogs)
- Difficulty responding to changes (new questions, fields)
- Inability to drill from high-level KPIs to granular details
- Lack of self-service
- Other

Real-time analytics on raw business data

Does this sound familiar?

Do you need to...

Make data-driven decisions NOW

(while they are still relevant)

Connect ALL our data for a complete view

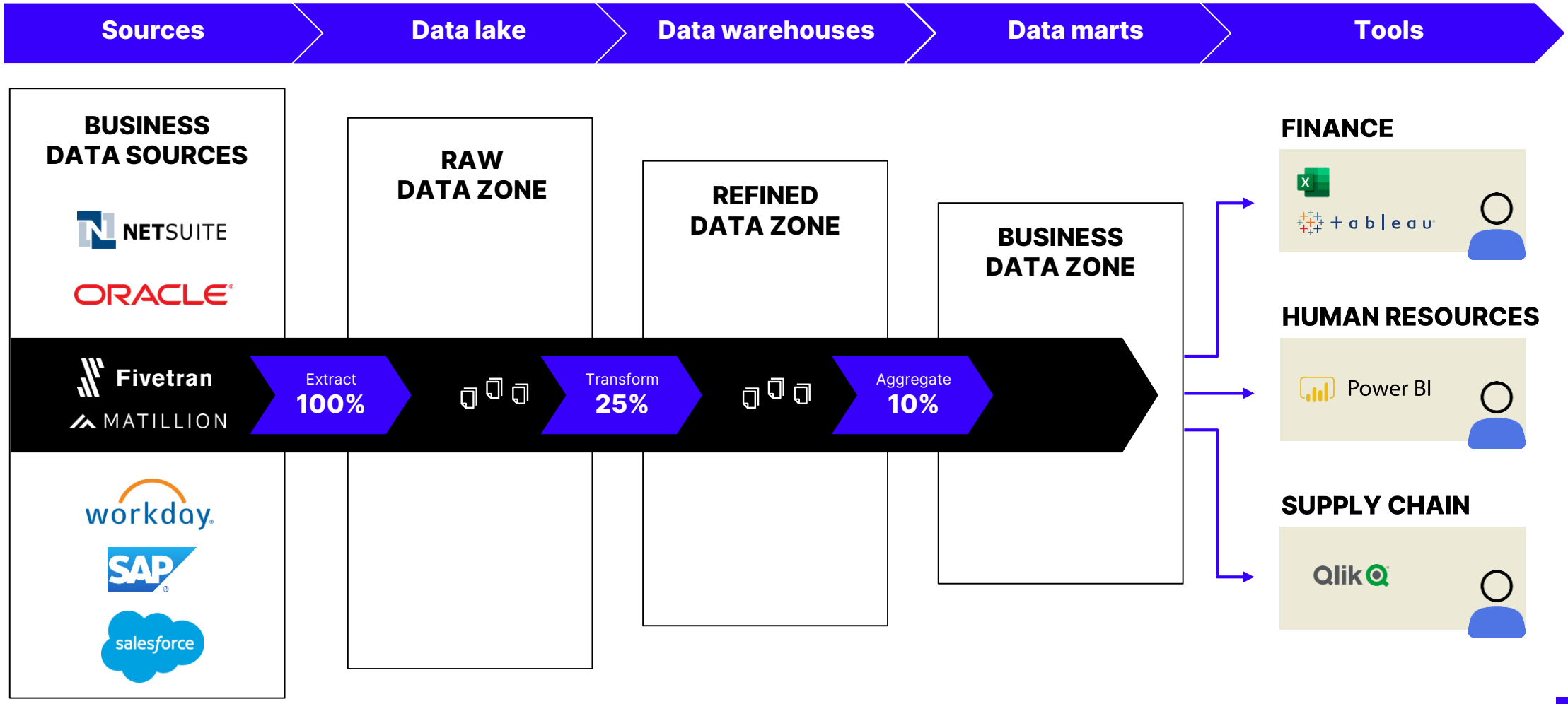
(then drill down to the details)

Reduce the burden of analytics on IT

(by empowering business users)

“Modern” data architecture

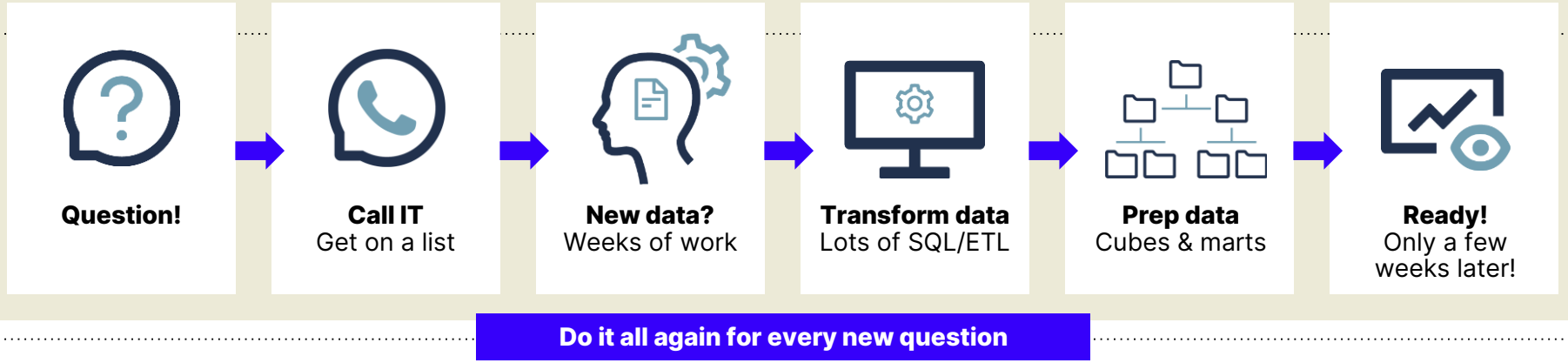
A complex and inflexible nightmare that limits insights from perishable data



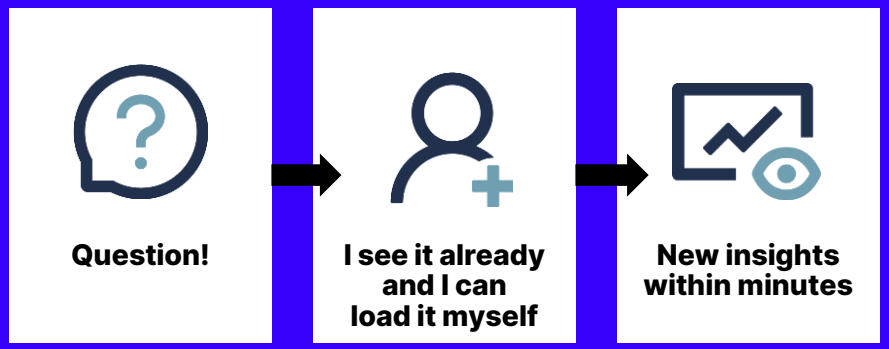
Incorta's vision ⇢ transforming businesses

With a uniquely agile approach to delivering 100% of your data for analytics

THE "MODERN" WAY
Bringing data to BI



THE AGILE WAY
Bringing BI to the data



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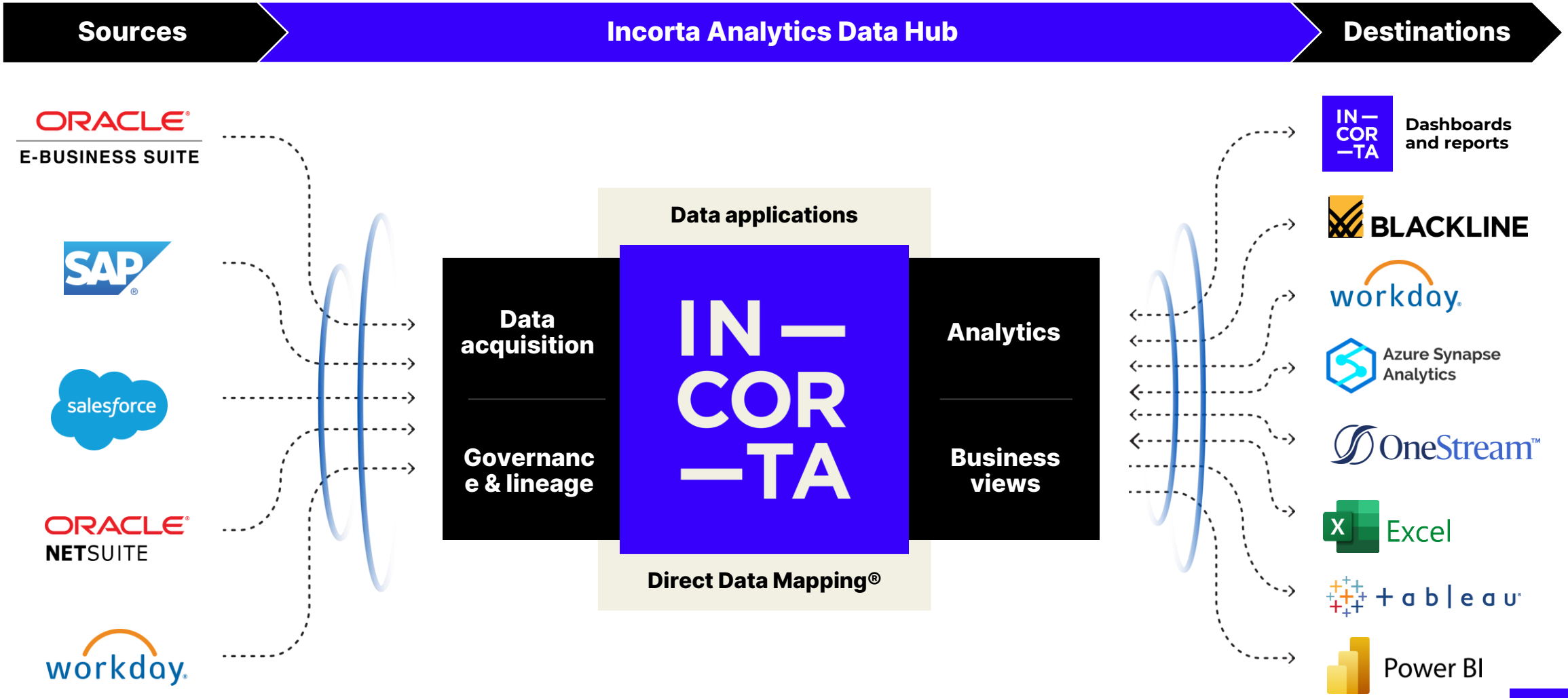
Real-time operational analytics on raw data

All of your ERP & CRM data — 100s of joins — one analytics data hub



Incorta's unique approach has multiple benefits

Not achievable with traditional data pipelines

Unrivaled data access

Run analytics directly on raw business application data that's 100% identical to the source

Trusted data accuracy

Maintain control over the governance, access and lineage of data that's verifiable down to transaction-level details

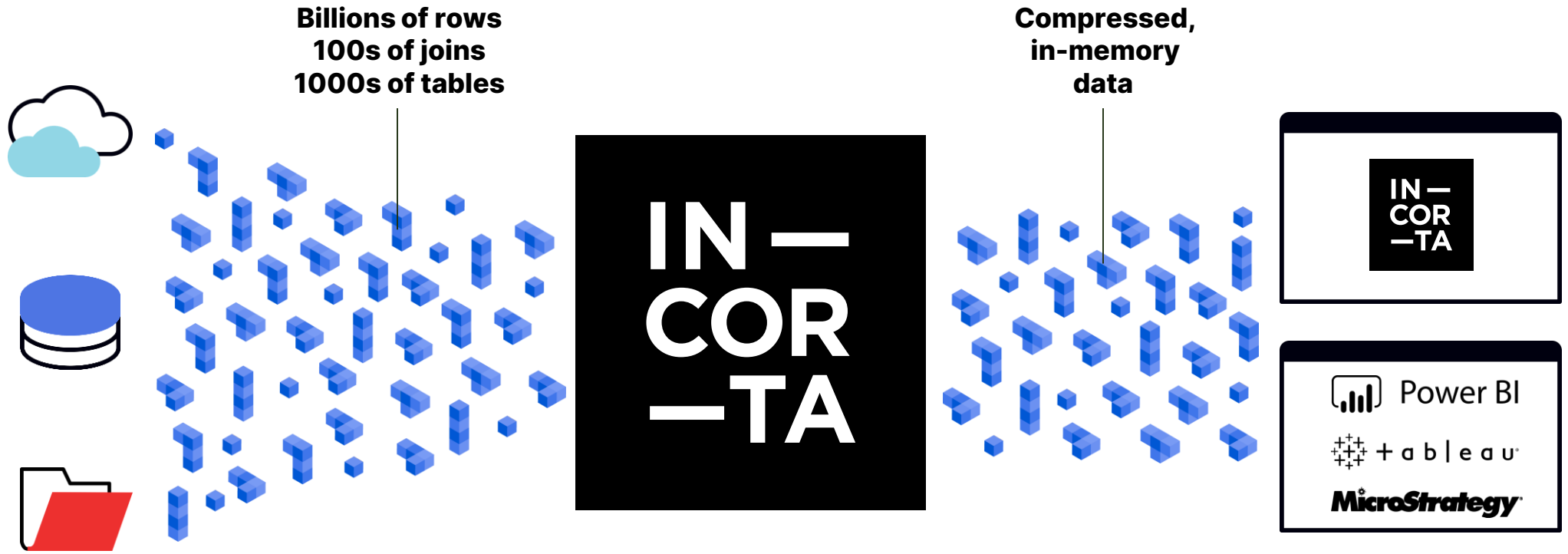
Unimaginably fast time-to-insights

Deliver the latest data in minutes, quickly join additional data sources and empower users with sub-second queries.

INCORTA

Direct data mapping – maps data direct to the source

Eliminate data pre-aggregation, modeling, and transformation



- **Parallel data loading –** Full and incremental data loading without data transformation for near real-time reporting
- **Enriched metadata map –** Every point of data is aware of how it relates to every other point of data
- **Smart query routing –** Automatically recognizes join path(s) — no need to plan the query at runtime

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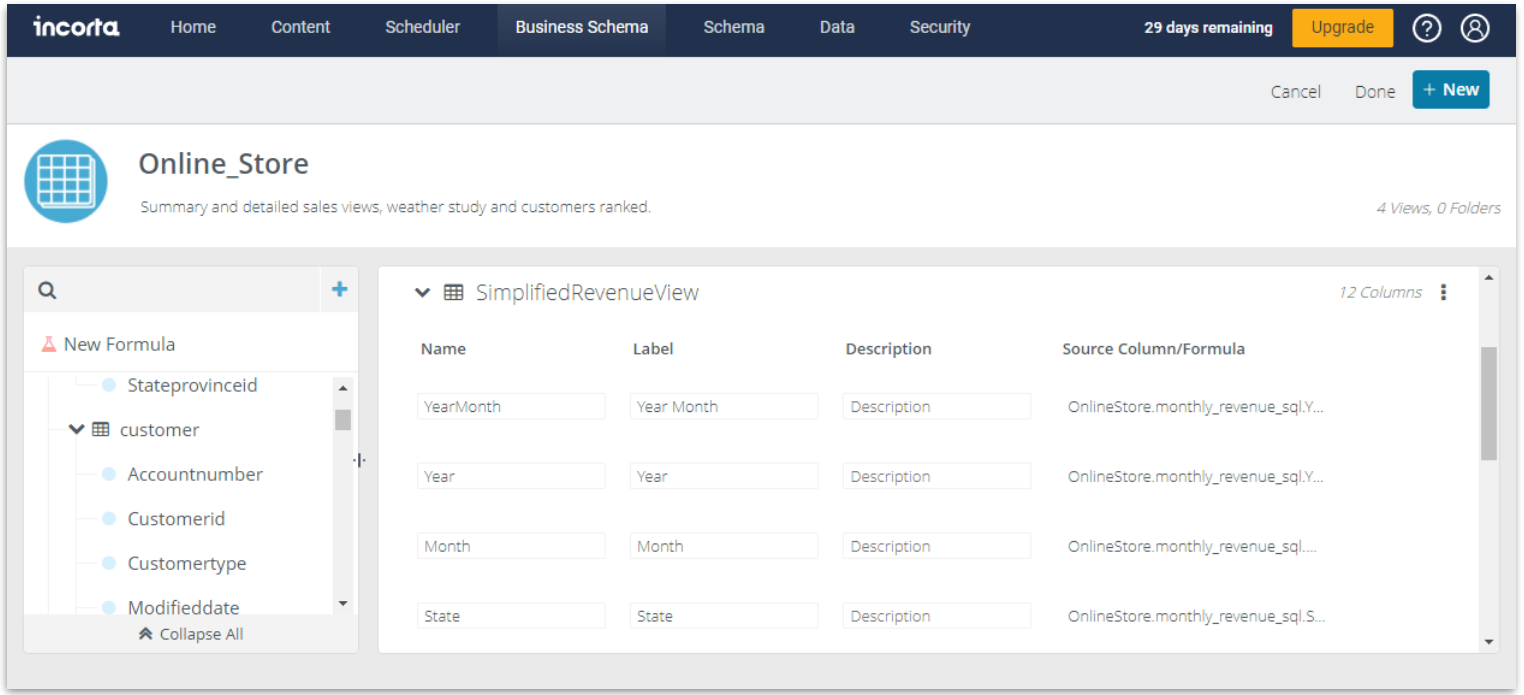
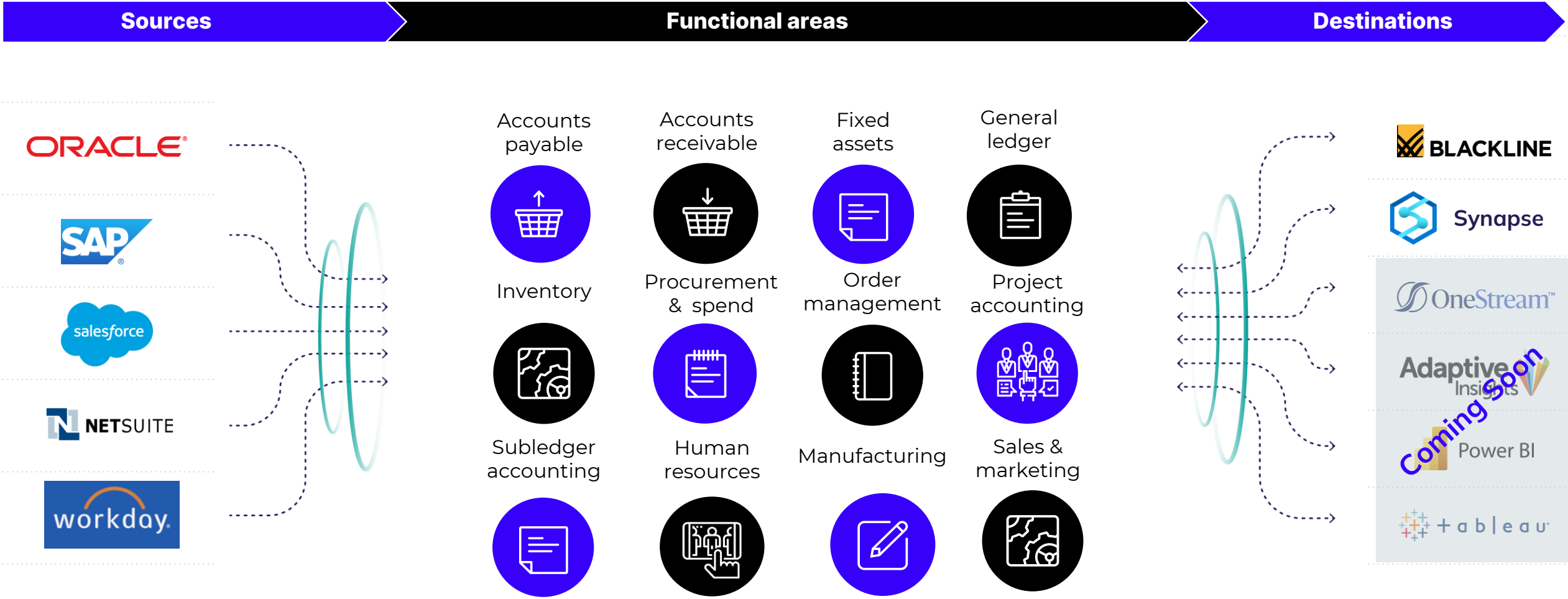
Self-service semantic layer empowers business users

- Create business-friendly views of data based on physical schemas
- Tailor for specific reporting or analysis requirements
- Avoid unnecessary data copies
- Ensure that analysts are working with the latest data
- Maintain data governance controls



Data apps provide a huge head start

Pre-built dashboard and schemas get you up and running quickly on enterprise data

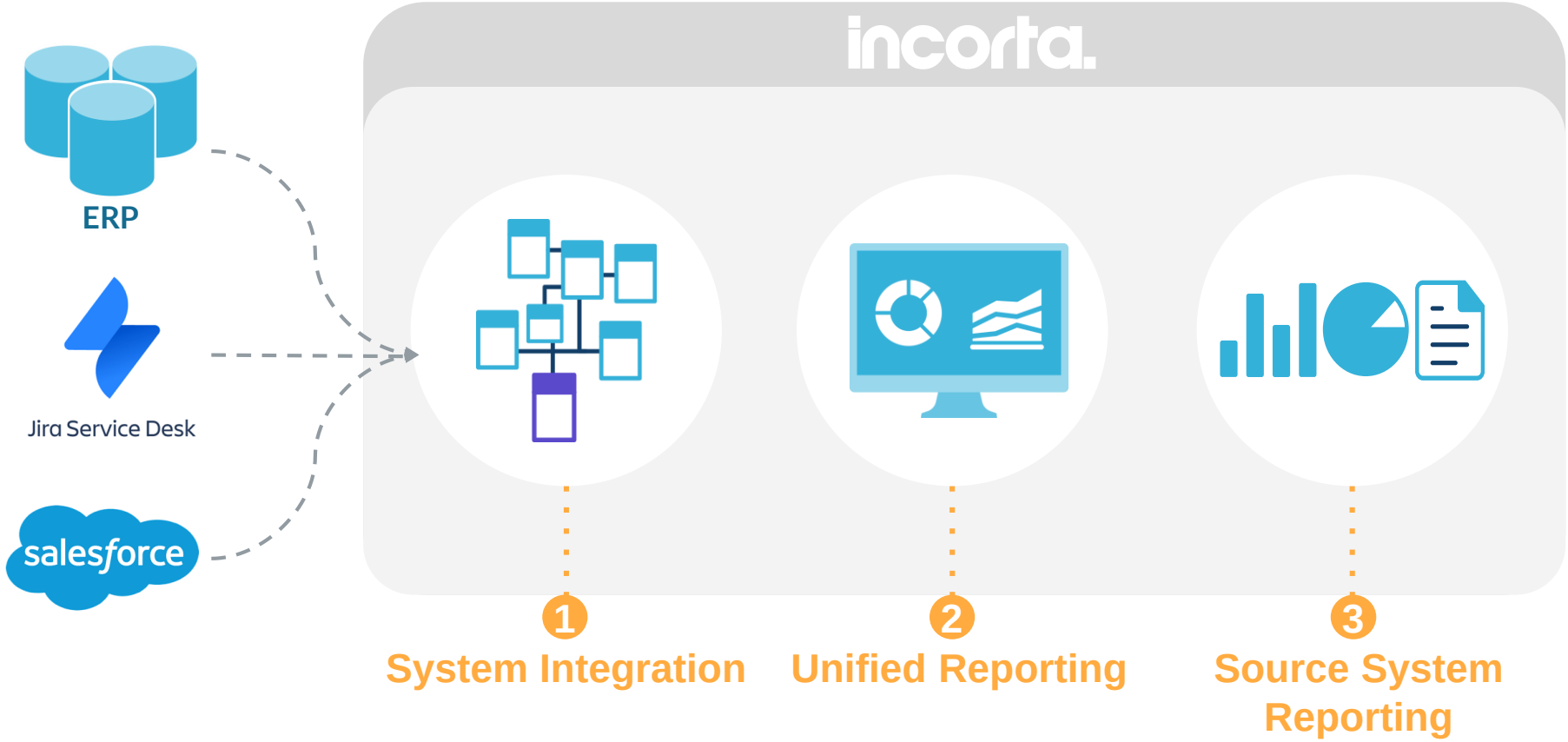


Time to prove it

The “oh yeah, it’s real” **demo**

Customer 360 Analysis

*"My team has to access **three separate systems** to understand the current state of a single customer"*
*"**It takes forever** to find all of the data I need to get a holistic view of customer retention and churn."*
*"Our data warehouse is **missing the detailed data** required to allow me to get the full picture of our customers."*



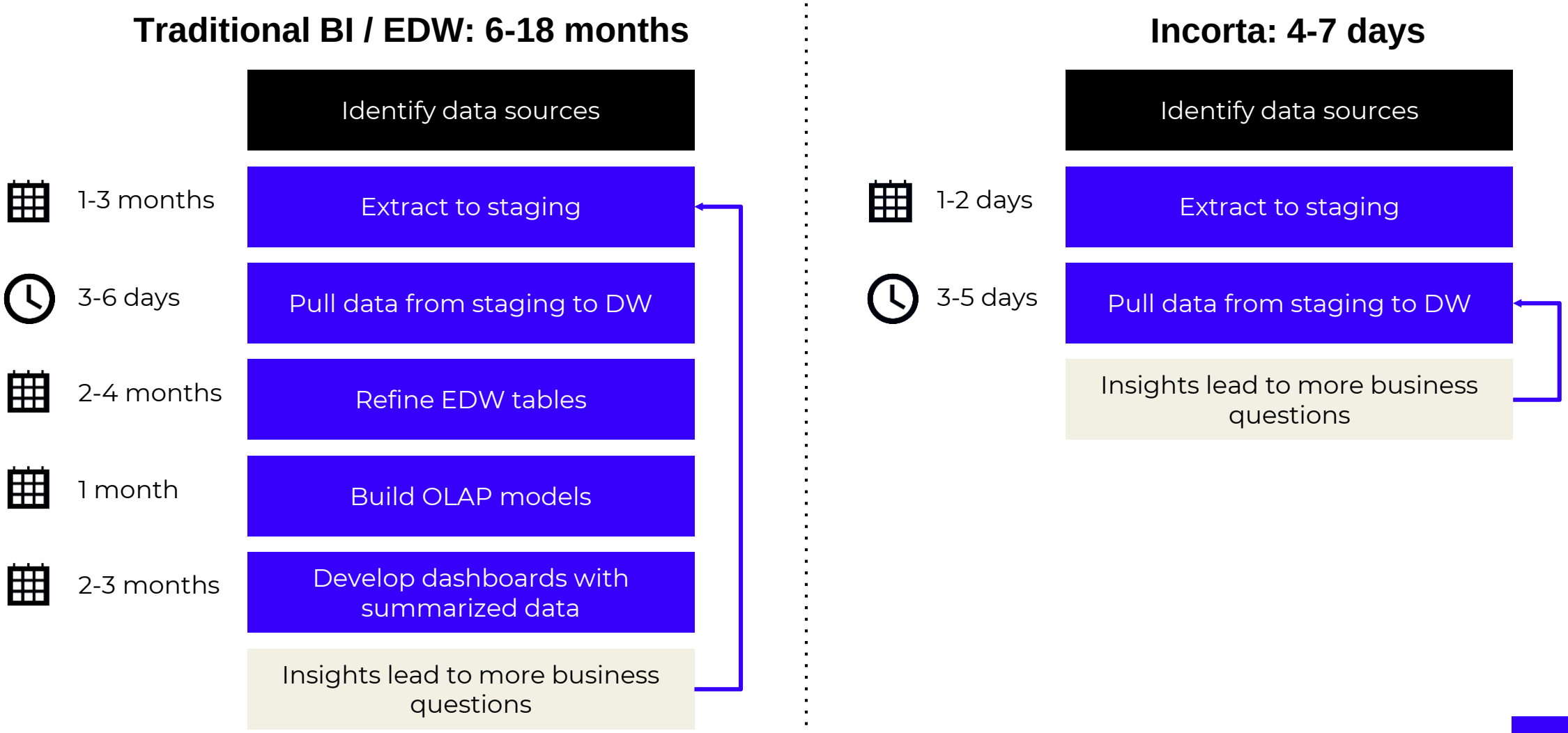
Why Incorta?

We get it, you've heard this before

Incorta is optimized for analyzing business data

Speed of tasks	INCORTA	Everyone else
Drill down	✔ **Instant** transaction-level detail	✖ **Limited to subsets.** No transaction-level detail.
Rendering reports	✔ **Sub-second** from click	✖ **Minutes** (or hours or days)
Adding new business data	✔ **Minutes** to add new sources	✖ **Weeks** to build the connections and remodel
Getting accurate results	✔ **Instant.** No reshaping means accurate results.	✖ **Who knows?** Transformed data means errors.

No ETL or modeling means faster time to insight



Enabling the “impossible”

12 months

60 days

EQUINIX

“Not possible”

44 days

SHUTTERFLY INC

3 months

30 days

BROADCOM

“Not possible”

11 days

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Additional Resources

Test drive Incorta for free:

https://cloud.incorta.com/signup?web_location=homepage

Incorta Community: https://community.incorta.com/

Learn Incorta with free courses: https://learn.incorta.com/

For more information about Incorta: www.incorta.com

How Senturus can help

Determine a phased implementation strategy

Migrate data sources

Integrate Incorta into your analytics environment

Connect Incorta to Power BI, Tableau and/or Cognos

Create dashboards and reports

Additional resources

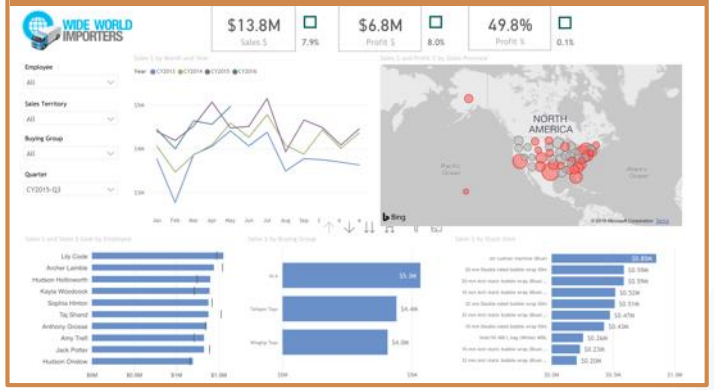
Unbiased product reviews

Technical tips

Insider viewpoints

More on this subject

Product demos



Upcoming events

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Upcoming events

Incorta Data App Week (virtual event)

Dec 6 – 9

Register: https://go.incorta.com/data-app-week

Using Query Folding to Improve Power BI Performance

Thursday, Dec 15, 11am PT/2pm ET

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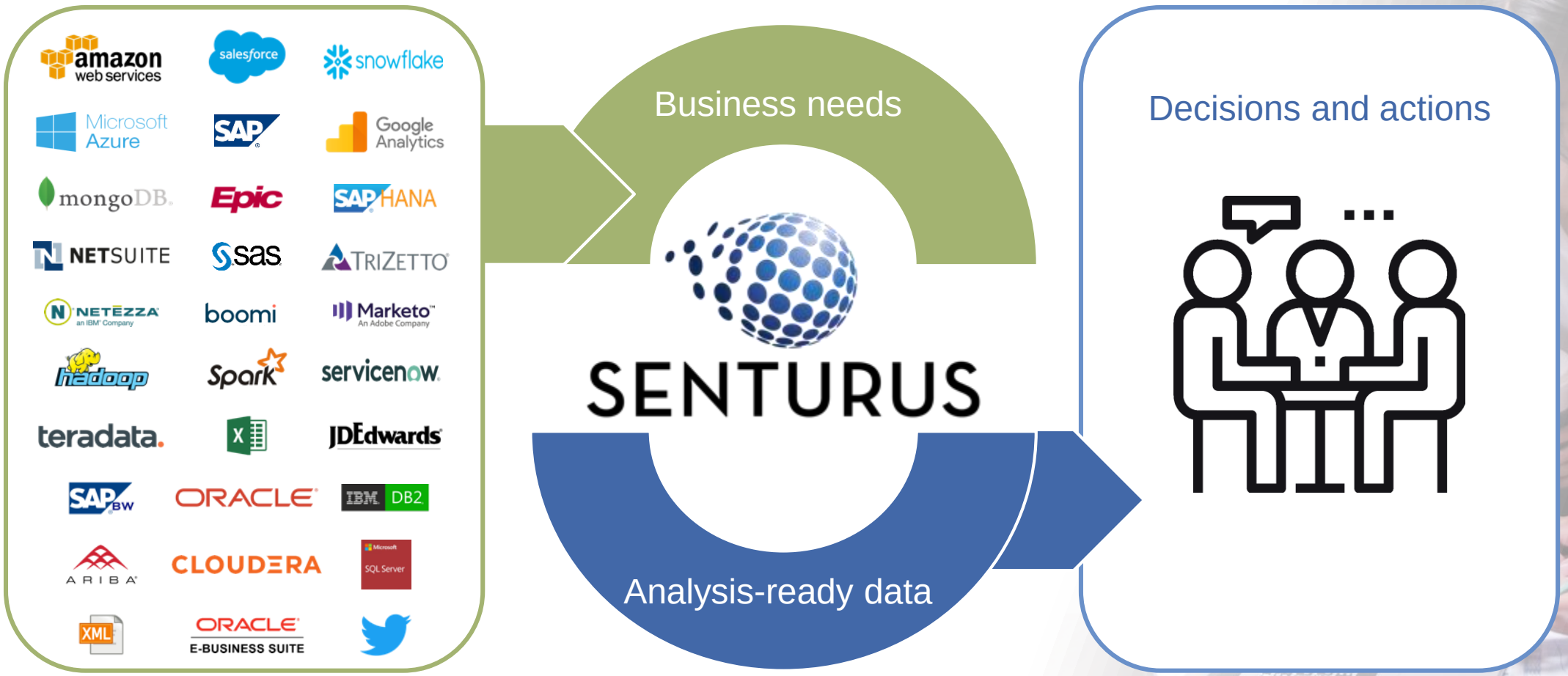
Modern BI: accelerated & accessible



A long, strong history of success

21+ years

1350+ clients

3000+ projects

Join the Senturus team

We’re hiring talented and experienced professionals

- FinOps Consultant
- Managing Consultant

See job descriptions: https://senturus.com/why-senturus/careers/
Send your resume to: jobs@senturus.com

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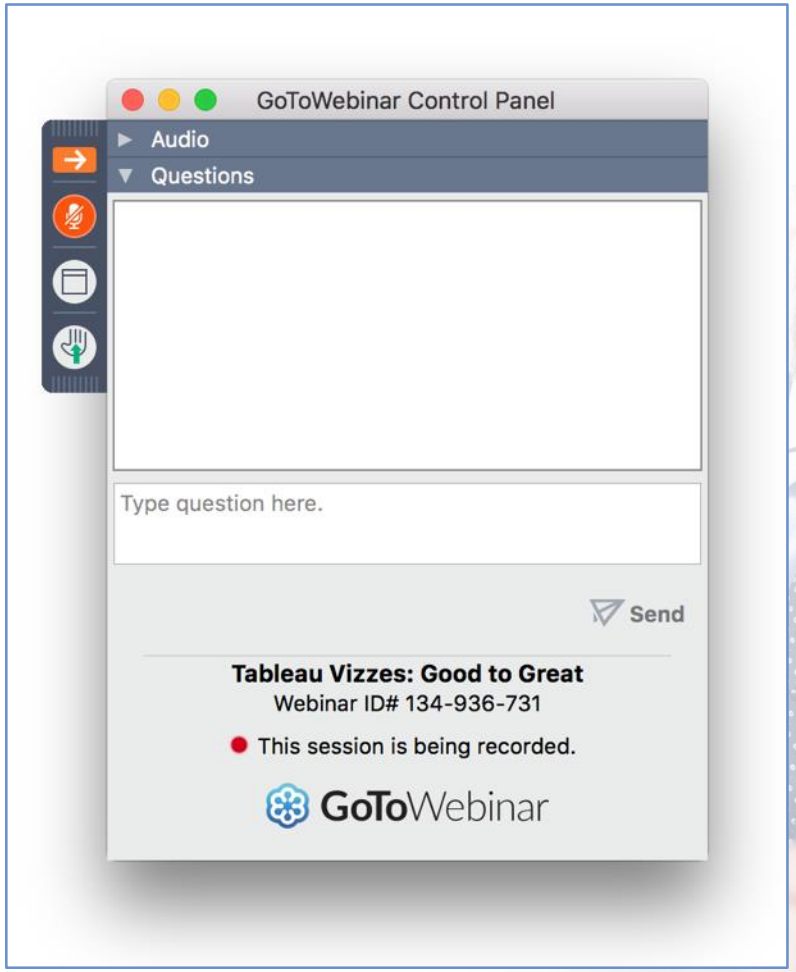
Q & A

If your question or issue is broader than what we are able to answer today, contact us at:

info@senturus.com

and we will set up a free consultation.



Thank You

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Incorta unified data & analytics platform

DATA ACQUISITION

Data connectors

Parallel data loader

Schema loading & inspection

Direct Data Mapping®

DATA MANAGEMENT

Spark · python · Scala · R

Notebooks

Custom logic

Materialized views

Machine learning

DATA ANALYTICS

Memory-optimized analytics engine

Data exploration & publishing

Enterprise security

Open Interfaces SQL, SDK, API, CLI

METADATA

Schema, catalog, data lineage

SHARED STORAGE

Open data lake

(Transaction-level data, columnar organization, supports upserts)

Optimized data map

DATA DESTINATIONS

BLACKLINE · workday. · Azure Synapse Analytics · OneStream™ · tableau · Power BI · Excel

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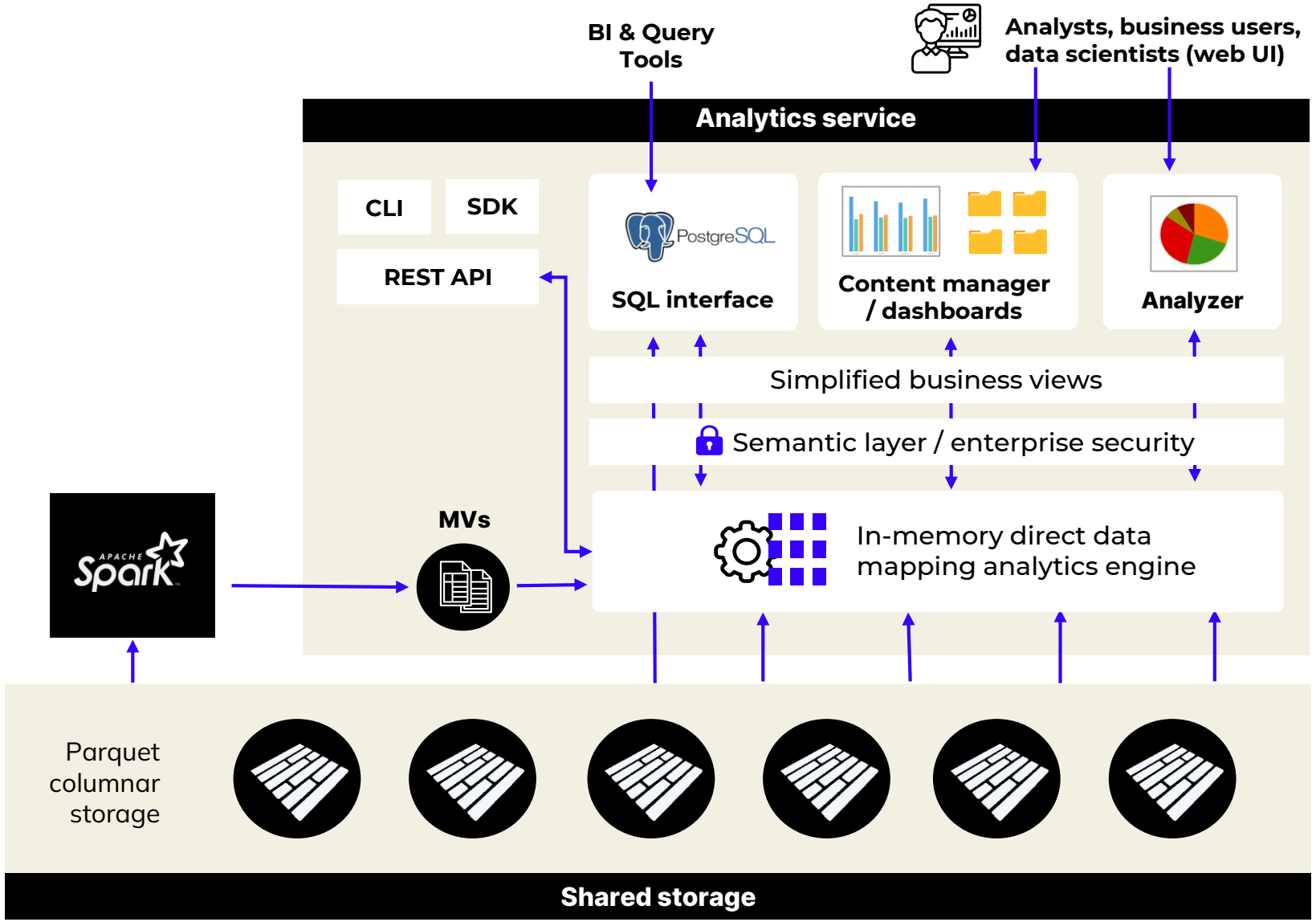
Memory-optimized analytics engine