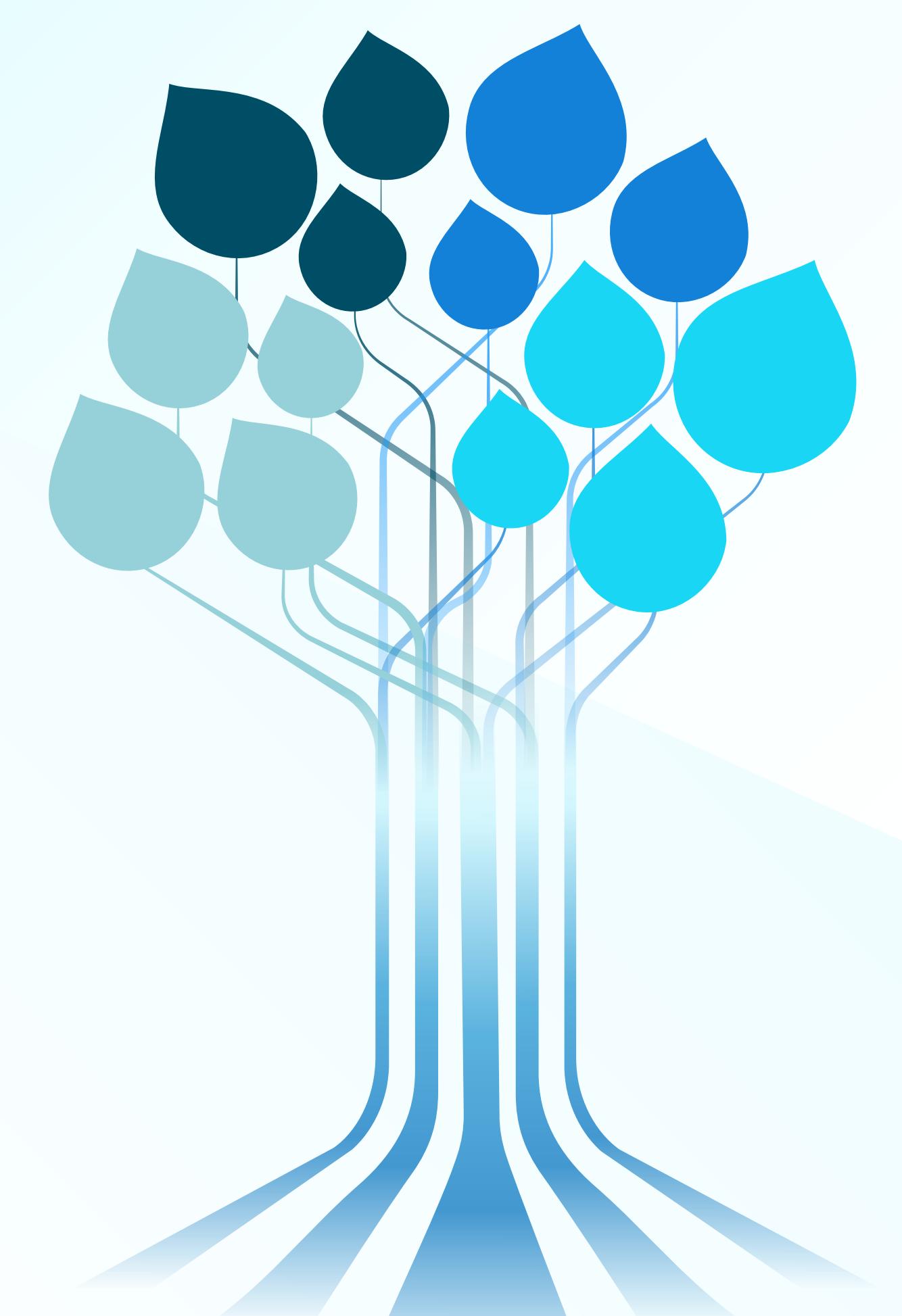
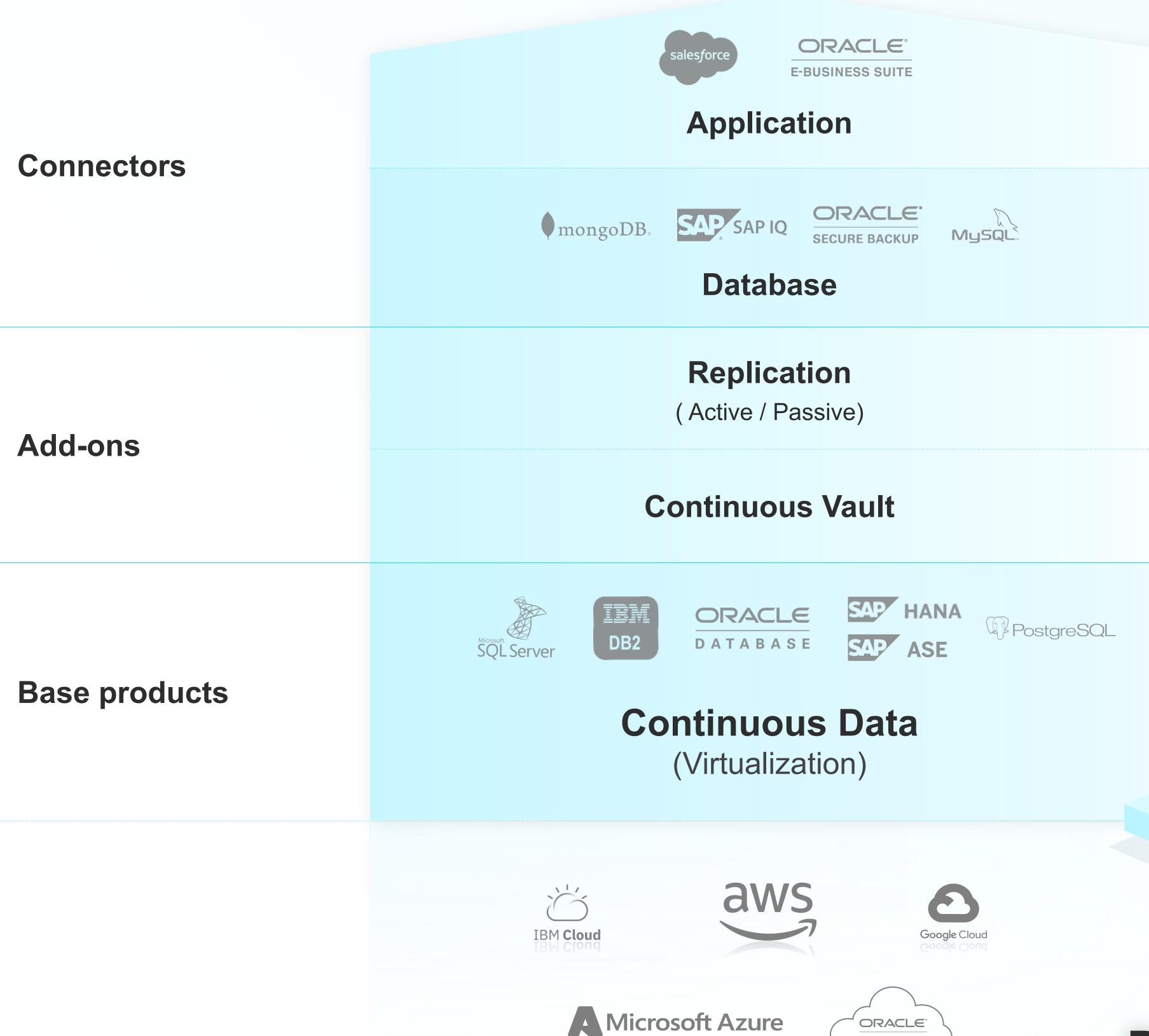


What's New

New Features in March 2023
DevOps Data Platform 9 and more



Product Offerings









Database



Hyperscale Compliance











Continuous Compliance (Masking)









CLOUD

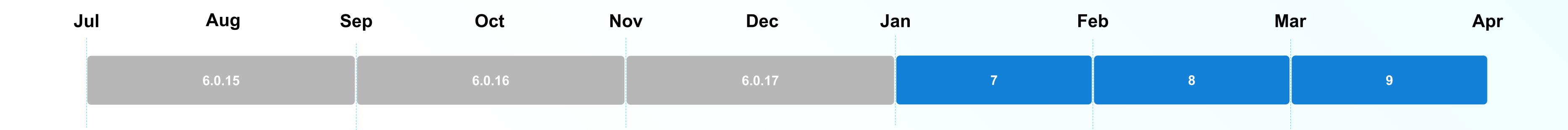




Software Release Changes

We have made changes to **Continuous Data (Virtualization)** and **Continuous Compliance (Masking)** releases for 2023. There is no change to the existing support window–releases are supported for 18 months from general availability, followed by extended support for an additional 18 months. Deprecation and product end-of-life policies will remain unchanged. This document provides our full <u>product lifecycle policies</u>.

- 1. Engine releases after 6.0.17 increment as 7, 8, 9, and so on. This is to reflect that every release goes through the same quality testing and regression cycle.
- 2. Starting in February for DevOps Data Platform 8, we began monthly releases of Continuous Data and Continuous Compliance.



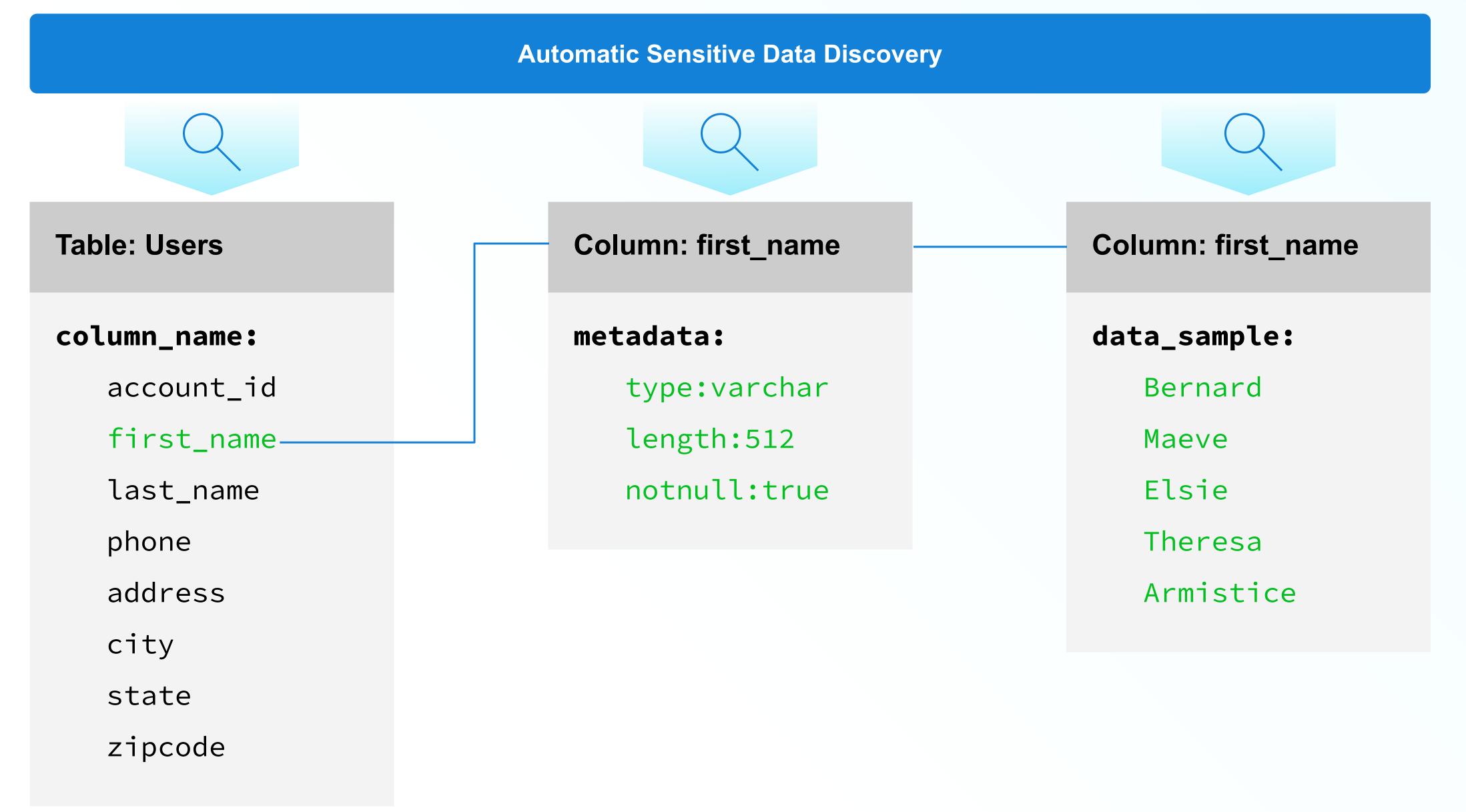
Continuous Compliance

New & Updated for March 2023

- Automated Sensitive Data Discovery Classifiers
- New Profiler UI
- New Audit UI
- Hyperscale Compliance 6 performance optimizations for Microsoft SQL Server and Oracle masking jobs

Automatic Sensitive Data Discovery

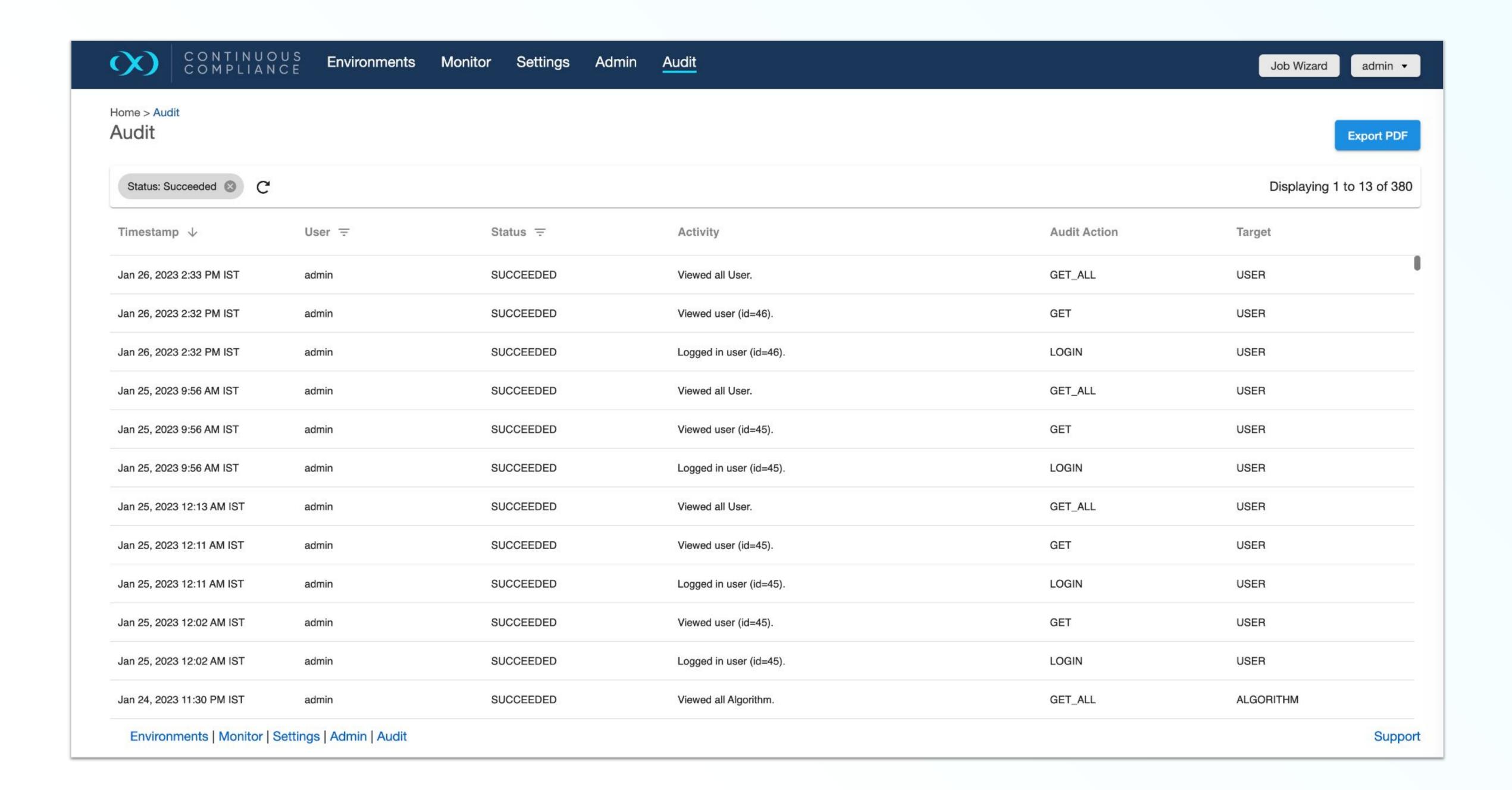




New in 9

- Improved accuracy for matching data types using additional classifiers (type constraints)
- Improved matching accuracy using value level data inspection of random row samples
- New Classifiers for March: Emails,
 First/Surnames, U.S. Cities and
 States, U.S. Zip and Zip+4 codes

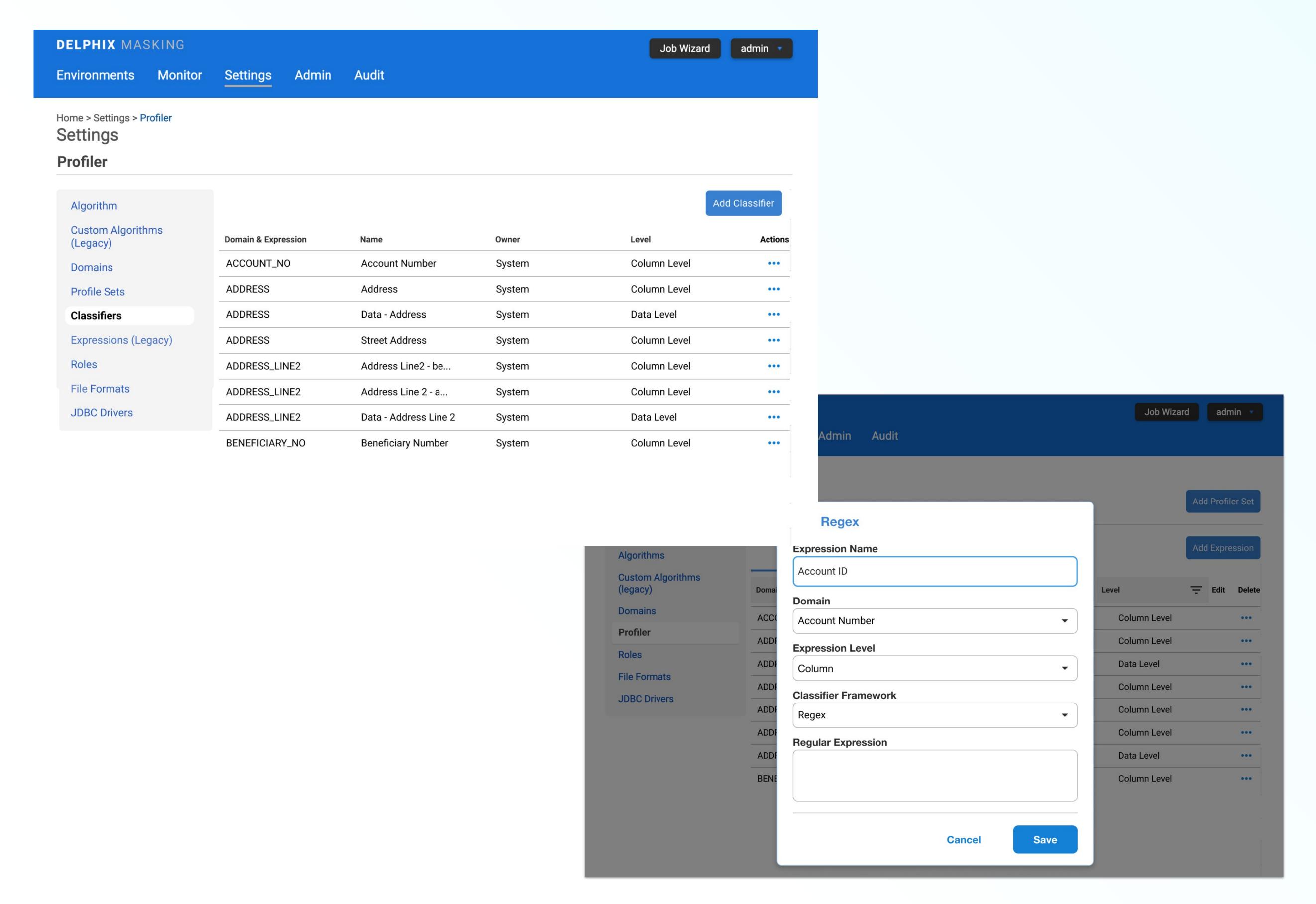
Ul Updates: Audit



New in 9

- Quickly review historical user activity using global audit logs
- Enforce compliance policies
- First step toward our total refresh of the underlying UI infracture for speed and ease-of-use
- Significantly better filtering,
 searching and performance

Ul Updates: Classifiers



New in 9

- Improved accuracy for matching data types using data classifiers
- Quickly customize profiler for domain and data level (name, column metadata, data value) using standard regex expressions
- Significant performance improvements for data level inspection

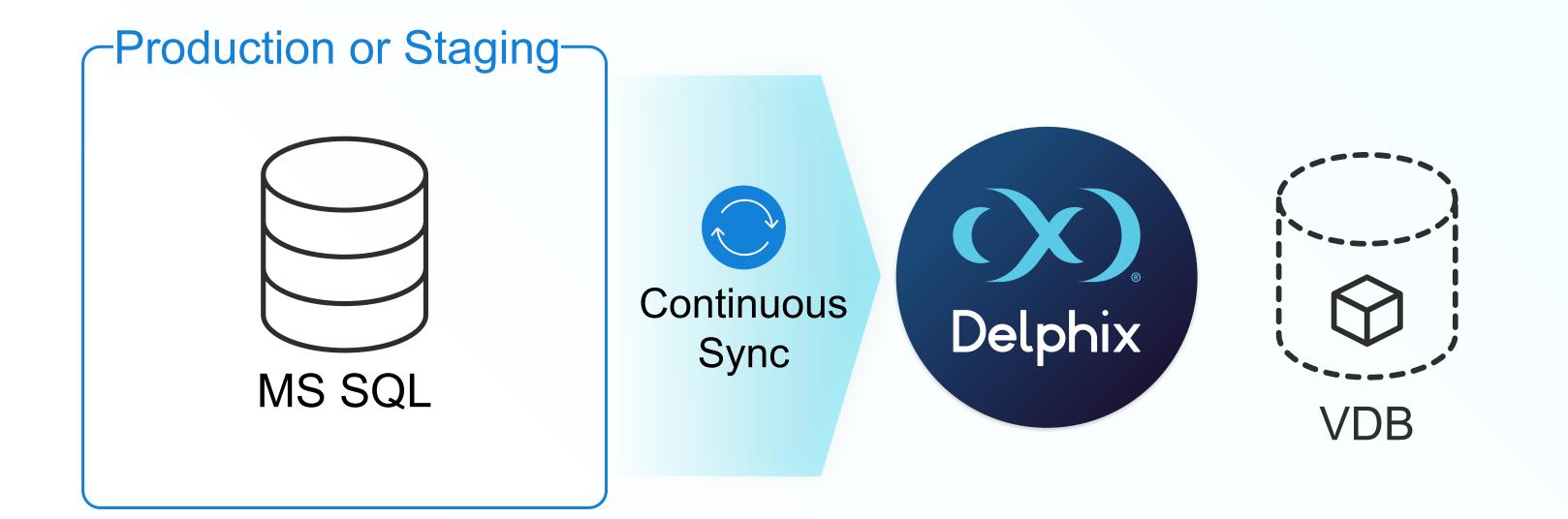
All content subject to change.

Continuous Data

New & Updated for March 2023

- Auto-Config Inheritance for VDBs
- Export an Oracle VDB or VPDB to a Physical Oracle ASM or Exadata Database

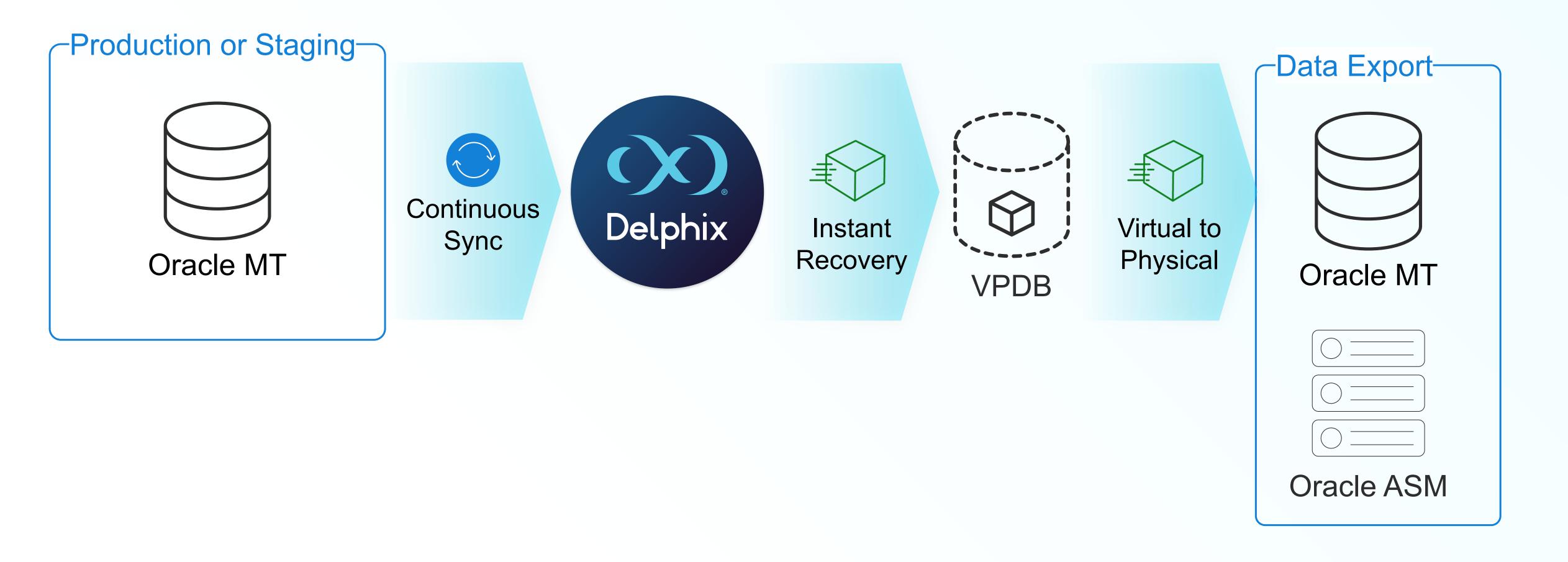
Auto-Config Inheritance for MS SQL



New Features

- Automated inheritance of source database properties upon provisioning and refresh
- Eliminates manual configuration errors
- Enables scalability to 100s of SQL
 Server databases

Export an Oracle VDB or a VPDB to a Physical Oracle ASM or Exadata Database



New Features

- Streamlines performance testing workflows for Oracle Multitenant databases
- Allows data restore from VPDBs to physical PDBs running on Oracle ASM
- Supports Oracle target environments running on Exadata or ExaCC systems

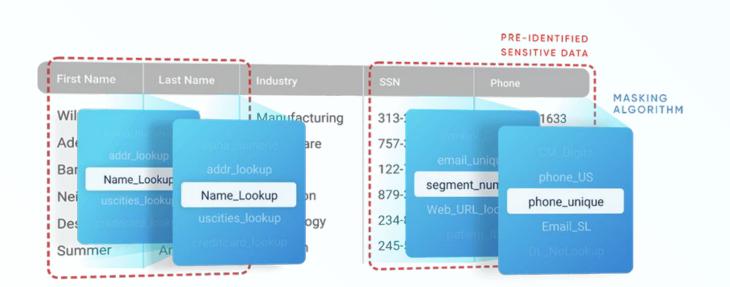
Multi-Cloud Applications

New & Updated in March 2023

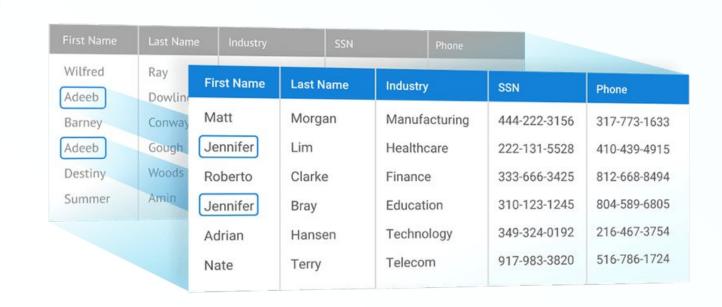
- Delphix Compliance Services for Salesforce
- Delphix Compliance Services for Azure Beta

Quickly Provision Compliant Salesforce Sandboxes





Automated Sensitive Data Discovery



Compliance Masking





Updated in March '23

Sensitive Data Discovery and Masking

- 100+ pre-identified sensitive fields matched to masking algorithms
- Replaces PII with realistic but fictitious data
- Quickly meet compliance regulations such as GDPR, CCPA, and more

Unleash Salesforce data to multicloud applications

- Retain referential integrity across data sources with deterministic masking
- Maintain data shapes to ensure usability in testing

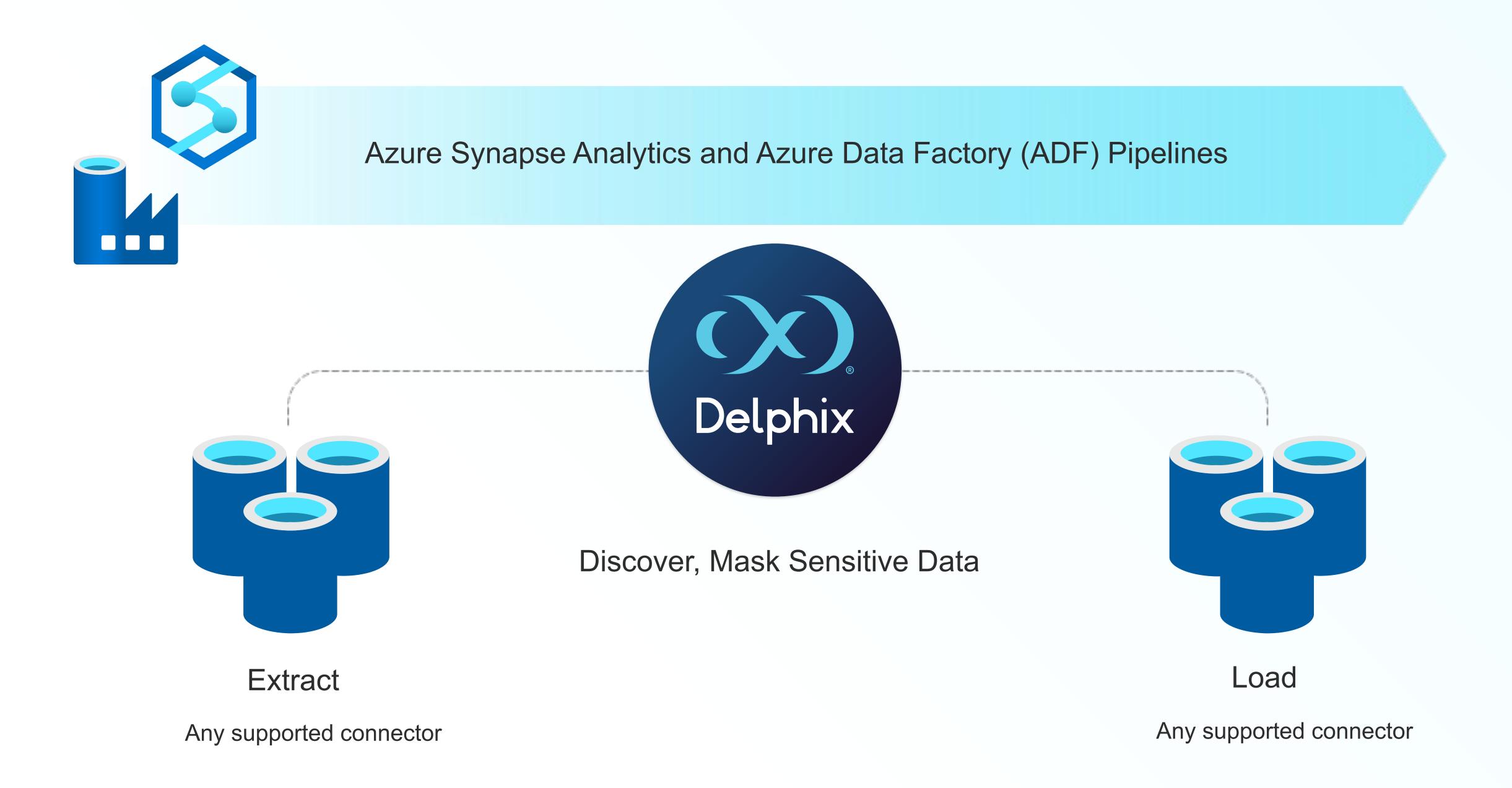
Compliance with speed and accuracy

- SaaS masking: A hassle free masking experience to meet your needs
- Compliance in days, not months

Get started now with a free trial

Delphix Compliance Services for Azure

Data Compliant ETL Workflows on Azure



Learn more or enroll in the beta by contacting microsoft@delphix.com

Multicloud Apps

DCS for Azure

Beta Available

- Quickly deploy compliant data with referential integrity using automated ETL masking
- Easily leverage ADF and Synapse connectors in Azure to source and deliver data
- Prevent production data from being deployed into non-production DEV/TEST/QA environments

Updated Connectors

Connector	Version
SAP HANA	v6.3.0
PostgreSQL	v3.2.0
MySQL	v3.0.0
Oracle EBS	v4.4.2

Updated Connectors

PostgreSQL v3.2

- Improved efficiency with backups for faster ingest and source creation
- Certification of Postgres 14 on CentOS 7.9

SAP HANA v6.3.0

 New source sizing support and improved version discovery

MySQL v3.0.0

Percona MySQL v5.7 support

Oracle EBS 4.4.2

Patch release

Recent Updates

Jan '23	Feb '23	Mar '23
 Continuous Data (Virtualization) Oracle: Multi-Tenant TDE for VCDBs Oracle: Staging Push Cassandra and DataStax Enterprise Connector Continuous Compliance (Masking) Hyperscale Compliance: MS SQL Server JSON/XML: Tokenization/Re-Identification and Chained Algorithms Data Control Tower (DCT) 3 & 4 ServiceNow Integration V3 Updates Global Continuous Compliance UI Admin UI: Source Sizes Granular RBAC Policies Global Data Provisioning Templates New Relic Integration 	 Continuous Data (Virtualization) Oracle: Multiple VPDBs in a VCDB MS SQL Server 2022 Certification CockroachDB Connector Update MySQL, Postgres, and Db2 Updates Data Control Tower (DCT) 5 Compliance Job Distribution Architecture Global Compliance Engine Management Global Compliance Jobs Management Consumption Metrics and Source Sizing Custom Roles and Permissions 	 Continuous Data (Virtualization) Export an Oracle VDB or a VPDB to a Physical Oracle ASM or Exadata Database Auto Config Inheritance for MS SQL VDBs Continuous Compliance (Masking) Hyperscale Compliance 6 Automated Sensitive Data Discovery Classifier Additions Profiler UI with Classifiers Multicloud Applications DCS for Azure: ruleset filtering, serial masking, package management DCS for Azure Beta
 Multicloud Applications Delphix Compliance Services Updates MS Intelligent Data Platform V1.1 		