Alation

Alation Cloud Service (ACS) Migration: Seamless Transition to the Cloud

Overview

Alation's ACS Migration service provides an efficient pathway for transitioning your existing on-premise Alation instances to the Alation Cloud Service. This service ensures a smooth and hassle-free migration, leveraging the expertise of Alation Professional Services throughout the process.

Estimated Timeline and Resource Expectations

The migration process is typically spread over four weeks, with a 'Test' or 'Dry Run' adding an additional week. The timeline is as follows:

- **Week 1:** Focuses on preparation activities such as communication planning, database pruning, and completion of any prerequisites.
- **Weeks 2 and 3:** Dedicated to migrating the backed-up instance to the ACS environment, restoring it, and configuring the necessary settings and integrations.
- **Weeks 4 and 5:** Involves testing and validation of data sources and user access, culminating in the go-live decision and project closure.

Smoothly transition to Alation's cloud, ensuring every step is marked by expert guidance, clear planning, and well-defined resource involvement for a successful migration journey.

About Alation

Alation is the data intelligence company. Nearly 600 global enterprises — including 40% of the Fortune 100 — rely on Alation to realize value from their data and AI initiatives. Customers such as Cisco, DocuSign, Nasdaq, Pfizer, and Samsung trust Alation's platform for self-service analytics, cloud transformation, data governance, and AI-ready data, fostering data-driven innovation at scale. Headquartered in Redwood City, California, Alation has been recognized five times by Inc. Magazine as one of the Best Workplaces. To learn more, visit **www.alation.com**

What We'll Accomplish

Comprehensive Preparation

Assistance in upgrading your on-premise environment, planning communications, documenting and migrating data sources, and ensuring connectivity requirements.

On-Premise Validation & Optimization

Realize value with a data product lifecycle to evolve and derive new products based on feedback and usage analytics.

Structured Migration Plan

A four-step approach that includes preparation, readiness, migration and restore, followed by testing and validation.

Cloud Transition

Support in transitioning to your new ACS environment, restoring your data sources, and configuring the necessary settings and integrations.

Validation and Go-Live

Testing of data sources, user access validation, and a final review to ensure readiness before going live with the new cloud environment.