

This leading North American oil and energy company had already migrated their user population from on-premise Exchange to Office 365. The organization wanted to migrate Enterprise Vault archive data for both their active and their terminated employees.

Challenges

Avoid imminent Enterprise Vault support / licensing renewal due to cost.

Could not conduct this migration in-house due to complexity and timeframe.

More than 50% of the data to be migrated was from terminated employees. Data required to be kept for eDiscovery and compliance purposes.

Solution Deployed & Why

Cloudficient provided a no-cost / no commitment proof of concept to validate the entire migration workflow prior to purchasing the solution. After the POC and execution of paperwork, EVComplete was used to automate the processes and resolve the customer challenges. Due to the customer having an Azure-based architecture, zero on-premise infrastructure was required. Solution deployment and project initiation were performed quickly.

Using EVComplete cloud native technology Cloudficient was able to easily and quickly

scale to meet the migration timelines and avoid the need to renew Enterprise Vault licensing. The project had sustained speeds of between 4 and 7 Tb per day. The workflow orchestration engine in EVComplete allowed for the creation of separate workflows for different groups of users, including the terminated employees.

The entire project was completed from initial discussions, to signed paperwork, to project execution and to project completion within a single fiscal quarter.

If you'd like to find out more about using EVComplete in your project, reach out to us.



Empowering Digital Transformation

With cloud platforms handling a majority of infrastructure needs, a growing focus is managing the movement of business data throughout the enterprise lifecycle. This includes everything from cloud onboarding, compliance migrations, or expiring legacy data, to restructuring events like mergers and acquisitions.

Cloudficient cloud migration services orchestrates these transitions, handling complex enterprise transformation scenarios as a business process, end to end with cloud native technology.



ALWAYS DO A POC, ALWAYS!

Why not test our technology with a proof of concept? It will be with your users, in your environment with your data.

No cost, no commitment, no problem





