Customer Profile

US Ivy League University with multiple undergraduate and graduate schools

- 5,000+ faculty

- 20,000+ students

Landscape & Core Challenge

- SAP BusinessObjects 4.2 SP08

- 80 UNV universes

- 50,000 Web Intelligence reports

Plans to upgrade their SAP BusinessObjects CMS data platform to Oracle 19c were delayed by the discovery that UNV universes are not supported in later Oracle versions.

APOS

Requirements

- Conversion of 80 UNV universes to UNX

- Repointing of 50,000 Web Intelligence reports to the UNX universes

- Validation of repointed Web Intelligence reports

Barriers

- Manual Web Intelligence report upgrades are time- and resource-intensive

- Manual repointing and testing are prone to human error

- SAP conversion resources do not enable bulk upgrades

Problems

- Limited resources make timely upgrade difficult with manual processes

- Timing of database upgrade could be negatively impacted

APOS

Customer Problem

Outcomes & Customer Success

With APOS Web Intelligence Migrator successfully deployed, this customer:

- Completed their UNX upgrade within a compressed timeline in support of their data platform upgrade

- Achieved controlled, high-speed, high-volume processing of universes and Web Intelligence reports

- Changed universe settings on reports in bulk

- Established and maintained granular control over conversion and repointing processes

"It was especially important for this customer to find a programmatic means to convert their universes and repoint their Web Intelligence reports to the new universes. With limited resources and a compressed project schedule, they needed to ensure their conversion project would not delay their planned database upgrade."

- Peter Warren, APOS Account Manager