

A Million Identities. Ten Countries. OneLogin.



Galileo Global Education is a leading international provider of higher education offering a wide variety of programs such as applied arts, fashion, design, digital marketing, business, and more. Through Galileo's network of 42 schools, the education group is present in over 40 campuses in 10 countries around the world and has over 100,000 enrolled students.

Simplified access
across all campuses in
ten countries



Reduction in support tickets
due to OneLogin's self-reset
passwords capability



Students, staff and
faculty have only one
source of truth now



CHALLENGE

When Thomas Dechilly joined Galileo Global Education as the Chief Technology Officer, he managed all of IT, digital learning and services globally. While Dechilly was excited by the continued growth of Galileo Global Education, there were several challenges that came along with rapid expansion. For example, each school had multiple layers of security and governance that included the policies of both the operating country and corporate. Moreover, each local team had its own process of managing their end-user population—some used Active Directory and others did not. Due to the lack of consistency across the globe, Dechilly was convinced they needed to invest in a flexible, cloud solution to manage their users all over the world in a way that was seamless and easy-to-adopt. Dechilly was looking for one platform to centralize IT management that could also be accessible by any employee in any country.

SOLUTION

Galileo Global Education embarked on an arduous 12-week selection process with multiple vendors to find the best solution for their staff, faculty, students, and alumni. Dechilly and his team dug deep and evaluated OneLogin, Okta, Systancia, and IBM. Their selection criteria was clear-cut: a simple user interface for all of their end-users, a consistent experience that transcended school and country borders, a cloud-based platform that the IT staff could use to manage and delegate, and a platform that could seamlessly integrate with their diverse set of apps (30-60 unique apps per institution).

"We are looking for a simple solution with a good user experience and a simple user interface. We want to facilitate the change management for a non-centralised organisation," stated Dechilly.

The team conducted a total of ten test scenarios. These tests included:

- Analysis of the simplicity of UX for their End Users
- Multi-tenancy capability, ie. the ability of each country or institution within Galileo Learning to manage their own OneLogin account and brand them separately
- Integration with multiple Active Directory environments
- Integration with popular applications such as O365 and Salesforce
- Integration with some custom internal web based applications
- API assessment

OneLogin was the preferred platform across the board. Some of the features that tipped the scales in OneLogin's favor were the simplicity of the UX design, the ability for OneLogin to support multi-tenancy, and the price.



INDUSTRY

Education



USERS

1,000,000 users



INTEGRATIONS

Office 365, Google Drive,
Workday, Dropbox, SFDC,
SAP, CRP, Blackboard (LMS)

"The most important feedback I got from my IT Directors about OneLogin was how the simplified access made such a huge difference in the day-to-day of everyone at Galileo Global Education, in all ten countries, worldwide."



Thomas Dechilly

CTO at Galileo Global Education

RESULTS

“The most important feedback I got from my IT Directors about OneLogin was how the simplified access made such a huge difference in the day-to-day of everyone at Galileo Global Education, in all ten countries worldwide,” stated Dechilly. In fact each region was able to see gains. One of these same regions was also able to note a significant decrease in their workload since they no longer had to spend the same amount of time explaining how to find and authenticate into applications to their users. It gave the students and staff one source of truth and significantly minimized support tickets, especially ones pertaining to password reset.



End User Portal ease of use and application personalization



Significant reduction in support tickets due to self-reset password capability



OneLogin simplified the authentication mechanism structure by removing ADFS and Shibboleth servers in a matter of days