



scholaris one year in



3

Repository
Expert Groups



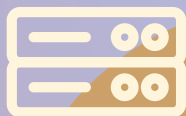
22

Early Adopter
Participants



12

Migrations
Completed



360,000+

Items & **16 TB** of Data Stored



Working with Scholaris has enabled us to team up with Canadian repository experts in order to solve tangible problems together and achieve clear goals. Let's keep building relationships and watching our bridges and communities grow!

Leah Vanderjagt, University of Alberta

Our heavily customized DSpace repository was streamlined by Scholaris's expertise, aligning with best practices, boosting community collaboration, and advancing open-source scholarship through innovative, scalable infrastructure.

**Nima Behforouz &
Laurence Charest,
l'Université de Montréal**

The recent migration of our self-hosted Hyrax (Samvera) institutional repository to Scholaris infrastructure went extremely well. We are continually impressed with the Scholaris team's cordiality, professionalism, and hard work.

**Kevin Bowrin, Carleton
University**



A Community Garden Model

Repositories built on Scholaris infrastructure are akin to a community garden model. Each participating institution receives their own DSpace instance (garden plot) for which they can make their own decisions about repository scope, branding, and desired customizations. At the same time, these parallel instances are hosted and managed by the Scholaris technical team through a centralized service delivery model.

Participants benefit from stable, scalable infrastructure and technical support, as well as collective resources from fellow Scholaris gardeners like shared documentation, expert group recommendations, community calls and working hours.

Each repository has unique priorities and needs, and Scholaris is designed to support multiple repository use cases. The garden is always growing!

If your institution is interested in joining Scholaris, please fill out our Expression of Interest form and our team will be in touch:

<https://oculsp.ca/qb195>

