

# REGULATOR-TO-REGULATOR DATA SHARING STRATEGY

## Project Synopsis

Time: >12 months  
Complexity: High  
Cost: >\$100,000

This project designs data sharing software to enable two or more regulators to compare internationally-trained applicant data. Regulators may not always have the resources available to accommodate the increasing number of internationally-trained applicants, and can work together to increase their efficiency.

### PROJECT DESCRIPTION

There is a need for regulators to share data as they process an increasing number of internationally-trained applicants. As regulators consistently work together with partners to assess and accredit applicants, the ability for regulators to share information with each other is essential. This project designs data sharing software for regulators, with the intent of speeding up the application process for internationally-trained applicants.

### KEY OUTCOMES

- Regulators and other stakeholders can share information among each other.
- Internationally-trained applicants are processed efficiently, with data from other parties reducing the need for repetitive analysis.

### KEY CONSIDERATIONS

- Develop and implement a data management software program and training program for staff and other users.
- Showcase the software to other professional associations and regulatory authorities across Canada.

### PROJECT COMPONENT

- Design of information technology tool to share information with partner associations for assessing and accrediting applicants.

