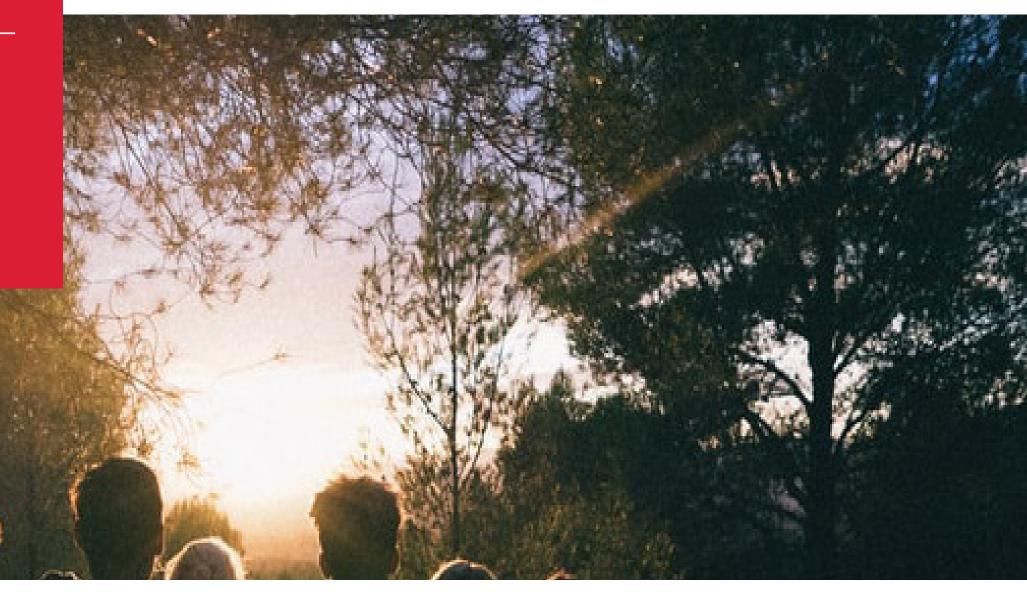
CASE STUDY

Cloud
Architecture
& Security
Advisory for
United Way





United Way of Calgary Area and United Way Lower Mainland of Vancouver enlisted **Online's security team** to create a scalable solution to manage cybersecurity risk.

THE CHALLENGE

The United Way of Calgary Area and Lower Mainland of Vancouver wanted to consolidate data from multiple sources and implement a solution to foster collaboration between the two agencies. The solution needed to be scalable for the future and designed to manage cybersecurity risk. Their current environment also had to be optimized for future success.

ONLINE'S APPROACH

Online provided experienced consultants to:



Extract data from relevant sources.



Rearchitect the existing on-premise solutions to take advantage of Data Lakes.



Enable secure collaborate between offices.

THE SOLUTION

ONLINE'S SECURITY TEAM PROVIDED:







Overall Cloud Strategy

Security Advisory

Technical Consulting

To ensure the viability of the solution, our security team performed a **Cloud Security Assessment** in the **Azure environment** to properly configure and secure the architecture, reducing the United Way's risk exposure.

In addition to the initial assessment, Online currently provides support to the Azure environment through our **security**, **infrastructure services**, and **application management teams**.



THE RESULTS

The United Way of Calgary Area and United Way Lower Mainland of Vancouver are now combining forces, sharing applications and resources. They have a functional Azure Environment that will facilitate future United Way initiatives and a fully implemented BI Analytics solution for the data sources identified.

NEXT STEPS

"EVERYTHING HAD TO BE COMPLETED BEFORE CAMPAIGN SEASON IN SEPTEMBER, AND IT WAS."

-RAYMOND WONG, IT DIRECTOR

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