Digital Governance Council (DGC)

LOCATION

Canada

INDUSTRY

Technology Governance and Standards

PRODUCTS

- AffinitiQuest Digital Experience Orchestration Platform
- Microsoft Entra Verified ID
- Microsoft Authenticator

USE CASE

- Implementing a verifiable credential service for member access to the Digital Governance Council (DGC) website.
- Showcasing digital trust and identity solutions to influential Canadian enterprises.
- Demonstrating early market solutions to over 200 technology executives and influencers in Canada.
- Empowering Canadians through the use of new digital technologies.



user experience.

CONSEIL DE

NUMÉRIQUE

BUSINESS CHALLENGE

Canadians with confidence in

DGC's goal is to provide

the responsible design,

GOUVERNANCE

DIGITAL GOVERNANCE

COUNCIL

BENEFITS

Members can now securely access the DGC website using their Digital Membership Card from a digital wallet. This integration marks a significant step towards richer and more impactful interactions for DGC's members. The Digital Membership Card serves as a firsthand demonstration of the potential impact and ease of use of verifiable credentials.

With Canada's updated digital trust standards, the Digital Governance Council (DGC) needed a simple and effective method for implementing verifiable credentials. AffinitiQuest's Digital Experience Orchestration Platform together with Microsoft Entra Verified ID was the solution. Our collaboration resulted in the successful launch of a standards-based Digital Membership Card. This initiative demonstrated the capabilities of Verifiable Credentials and our industryleading software solution to 200+ technology leaders and influencers. It reinforced our position as a leader in the realm of Digital Credentials and highlighted our dedication to privacy preserving technology adoption.

GROWTH

Canadians.

OPPORTUNITY

The successful integration of our solution in DGC's infrastructure opens the door to wider adoption of digital credentials in Canada. DGC and AffinitiOuest will continue to collaborate with respect to standards and conformity assessment programs to further drive the adoption of trusted digital technologies for

