Microsoft Build Intent Workshops



Securing Microsoft Cloud

CGI is a Microsoft Partner and offers complementary Build Intent Workshops intended to guide select Microsoft customers through the services available to them through **Microsoft 365 E5 licenses** while the Microsoft program is active. The timeframe of these workshops spans 4 weeks with significant interactions with the organization's CISO, CSO, CTO CFO, Security Architects, IT Security, and Governance teams. To ensure realized value by the organization, staff participants engage and configure policies, features, and reporting tools under the guidance of experienced cloud security experts.

35% of Canadian organizations are moving applications to the cloud for better security and reliability, 28% of them were investing in cloud data management for enhanced insights, and 26% of them were using cloud as a platform for digital innovation. Among organizations that had adopted PaaS or laaS, 67% of them had used cloud professional services within the previous 24 months.

Workshop Proposal

Protect and Govern Sensitive Data

This workshop helps customers protect sensitive data in their environment by enabling core features of the Microsoft Purview Portfolio they already own. The workshop helps you show a customer how to get started with Microsoft Purview risk and compliance solutions that can help manage and monitor their data, protect information, minimize compliance risks, and meet regulatory requirements. Workshop topics include:

- Describing how to solve business solutions using the Microsoft Purview tools the customer already owns;
- Helping the customer quickly identify, triage, and act on risky user activities;
- Providing the customer with additional capabilities when conducting security and forensic investigations in Microsoft 365;
- Developing next steps to guide a customer through a broader Microsoft Purview rollout.



CGI's Cloud Security Strategy Pillars

ADAPTABILITY AND DIRECTION

- Assessments
- Roadmaps
- Operating models

PATTERNS AND PLATFORMS

- Digital platform enablement
- App enablement
- Accelerators

SECURITY AND GOVERNANCE

- Governance modernization
- Security enablement
- Security coaching & advisory

OPTIMIZATION AND RESILIENCY

- Reliability assessments
- Operations accelerators
- Chaos consulting

How it delivers value

CGI Cloud Security Services helps organizations:

- Increase the usage of the Microsoft Purview tools and services the customer already owns but is not using;
- Introduce the organization to Information Protection and Data Loss Prevention using the Microsoft Purview platform solution;
- Implement notifications policies to increase end user awareness of the privacy and regulatory risks of sharing sensitive data;
- Help the organization to quickly identify, triage, and act on risky user activity by implementing a basic Insider Risk Management system;
- Provide the organization with a basic Information Protection and Data Lifecycle Management implementation that can easily be extended to an organization-wide deployment;
- Provide the organization with a basic implementation of a solution to monitor, investigate and mitigate Insider Risks;
- Define a set of recommendations and next steps that will help the customer understand the steps to take to an organization-wide deployment of Information Protection and Data Lifecycle Management, Data Classification and Insider Risk Management using Microsoft Purview tools and services they already own.

To find out how CGI can help with your Cloud Security Strategy, contact Mark van Engelen (mark.vanengelen@cgi.com), Adam McMath (adam.mcmath@cgi.com or Kevin Francis (kevin.francis@cgi.com).

About CGI

Insights you can act on

Founded in 1976, CGI is among the largest IT and business consulting services firms in the world.

We are insights-driven and outcomes-based to help accelerate returns on your investments. Across hundreds of locations worldwide, we provide comprehensive, scalable and sustainable IT and business consulting services that are informed globally and delivered locally.

For more information

Visit <u>cgi.com</u> Email us at <u>info@cgi.com</u>

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