

MICROSOFT COPILOT READINESS ASSESSMENT

## **OBJECTIVE**

Support your company in the effective implementation of Microsoft Copilot artificial intelligence within your Microsoft 365 environment, meeting the technical requirements necessary for the optimal and secure operation of the Microsoft Copilot solution.



## 171

## **WORKSHOP HIGHLIGHTS**

#### **ANALYSIS AND DISCOVERY**

- Audit of Microsoft 365
  environment in relation to
  Microsoft Copilot prerequisites
- Assessment of existing policies, processes and data classification
- Identification of optimization opportunities and potential challenges to Microsoft Copilot integration

#### **ENABLEMENT**

- Microsoft Copilot configuration and commissioning for the pilot group
- Solution testing
- Gather feedback and make adjustments

#### **ROADMAP**

- Development of a roadmap for complete adoption
- Recommendations for optimal use according to your organization's specific needs

TARGET AUDIENCE: Information Security Team, IT Decisions Maker, Microsoft 365 Engineer, System Engineer

KICKOFF MEETING (Week 1)

Schedule the activities

ENABLEMENT (Week 3)

Customer pilot and testing phase

CLOSURE (Week 4-5)

Next steps

ANALYSIS AND DISCOVERY (Week 1-2)

Assessment performed by Microsoft Specialist

ROADMAP (Week 4)

Present roadmap to customer

### **DELIVERABLES**

- ✓ High-level analysis report based on the findings of the Microsoft environment including, but not limited to:
  - General recommendations;
  - Data protection & governance status;
  - Endpoint management & securization;
  - Identity & access management;
  - Application control;
- ✓ Detailed roadmap on how to align the organization strategy with Zero Trut approach leveraging Microsoft products to ensure the readiness of the organization to adopt Microsoft Copilot.



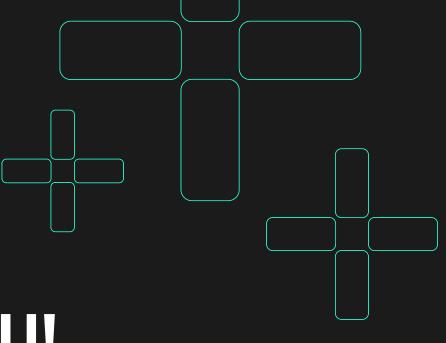
**Cost:** \$7,500 CAD



**Duration:** 3 to 5 weeks



Audience: Technical IT Team, IT DM



# THANK YOU!