# Microsoft – Device Management

# **Product Description:**

Deployment of Microsoft Unified Endpoint Management Services. Assessment of your resources and business objectives to develop a fresh approach to your security strategy

# What's included

#### ⊘Executive summary

- Perform a workshop focused on Microsoft Endpoint Manager capabilities to Client Stakeholders. Provide high level deployment plan for the company owned devices selected for this Pilot
- ○Configure Microsoft Endpoint Manager based on approved design document
- ⊘Create a high-level design document for Microsoft Endpoint Manager that includes, not more than:
  - $\odot$  Five (5) device configuration profiles in total
  - ⊘ Three (3) compliance policies in total
  - $\odot$  Four (4) device compliance conditional access policies in total
  - $\odot$  Three (3) Mobile Application Management (MAM) policy in total

# **STRATEGY & PLAN WORKSHOP**

A workshop designed to identify your business priorities, timelines and milestones in the next 6 to 9 months.

#### **ENDPOINT MANAGER REVIEW M365**

Review and develop best practice settings, configurations and conditional access policies for all corporate to improve the posture of your tenant.

#### ANALYSIS

Review Tenant Configuration, software and hardware assets to identify unmanaged devices, unsupported desktop operating systems.

# How to get started

The Microsoft Endpoint Manager Engagement is led by the Solution Team, a certified partner, and the customer's account team. Customers work with Microsoft and the partner to define the scope of the engagement, review requirements, align stakeholders, and finalize project timelines

Phase 1	-	Phase 2 🛛 🔿	Phase 3
Data		Arch Design	Pilot
Collection		_	+Deployment
1 Week		1 Week	1-2 Weeks

#### **Key Information**

Business Unit

Digital Design and Delivery

Technology Cloud

#### **Project Timeline**

4-week engagement assessment & Deployment

#### Price

\$46,400 for Cloud instances\*

\* M365 Cloud subscription not included

