



Modern Management Overview



Summary Overview



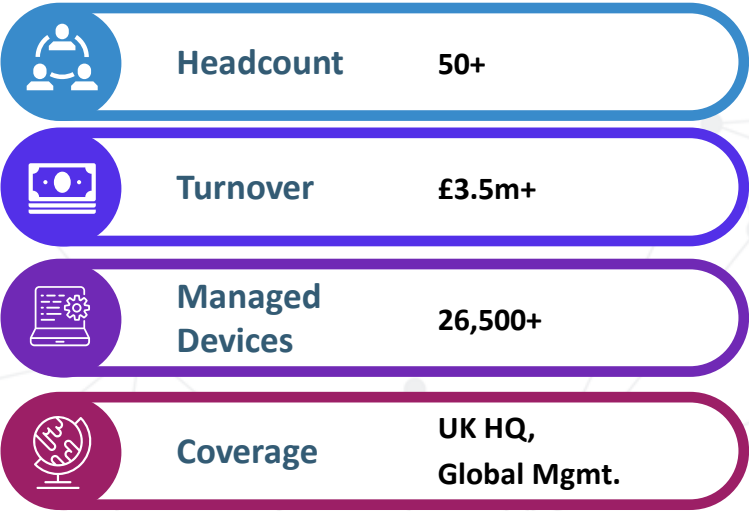
Managed Services



Professional Services



Support Services



Microsoft Partner



- Gold Cloud Platform
- Gold Datacenter
- Gold Windows and Devices
- Silver Enterprise Mobility Management
- Silver Data Analytics



East Midlands **NHS**
Ambulance Service
NHS Trust



St. Helens Council



UNIVERSITY OF
CAMBRIDGE



Brighton and Sussex **NHS**
University Hospitals
NHS Trust



ISO/IEC 27001 – Information Security Management



ISO 9001 – IT Quality Management



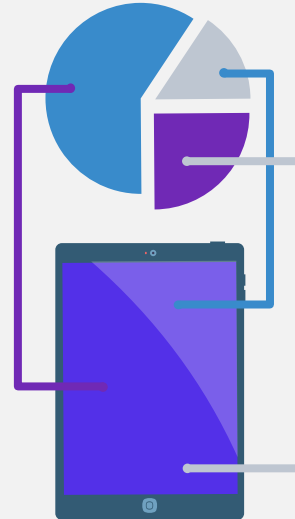
HM Government
G-Cloud
Supplier

What's driving Modern Management?



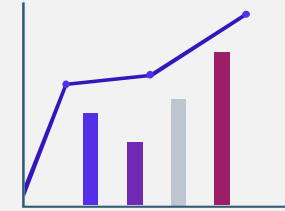
PRODUCTIVITY

Access to software to perform one's duties is a must.



SECURITY

Access to software means access to data. Is it safe?



MINDSET

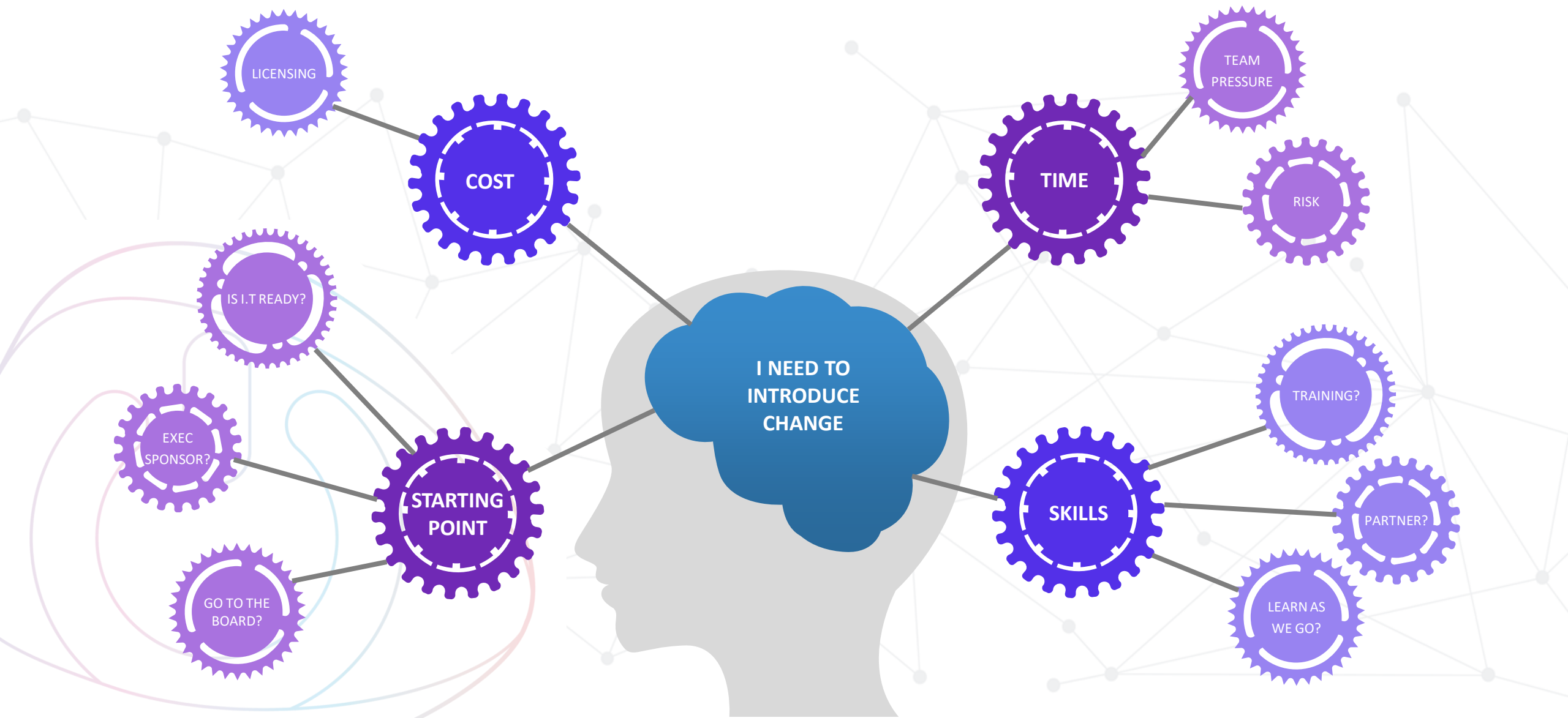
The current pandemic has forced the hand of many.

Designed achieve the following outcomes

Modernise your Enterprise IT management across end user devices to achieve the following.



Typical Thought Process?



PowerON Framework

Technical Readiness Framework

Phase 1 – Key business and technical decision makers and workstream leads.

Discovery & Solution Alignment

Phase 2 – Technical decision makers, workstream leads and wider technical team.

Functional Readiness

Phase 3 – Technical decision makers, workstream leads, wider technical team and pilot users.

Technical Rollout Process Pilot

Rollout and Operational Maintenance Framework

Phase 4 – Business & Tech decision makers, workstream leads, support desk and user estate.

Managed Migration

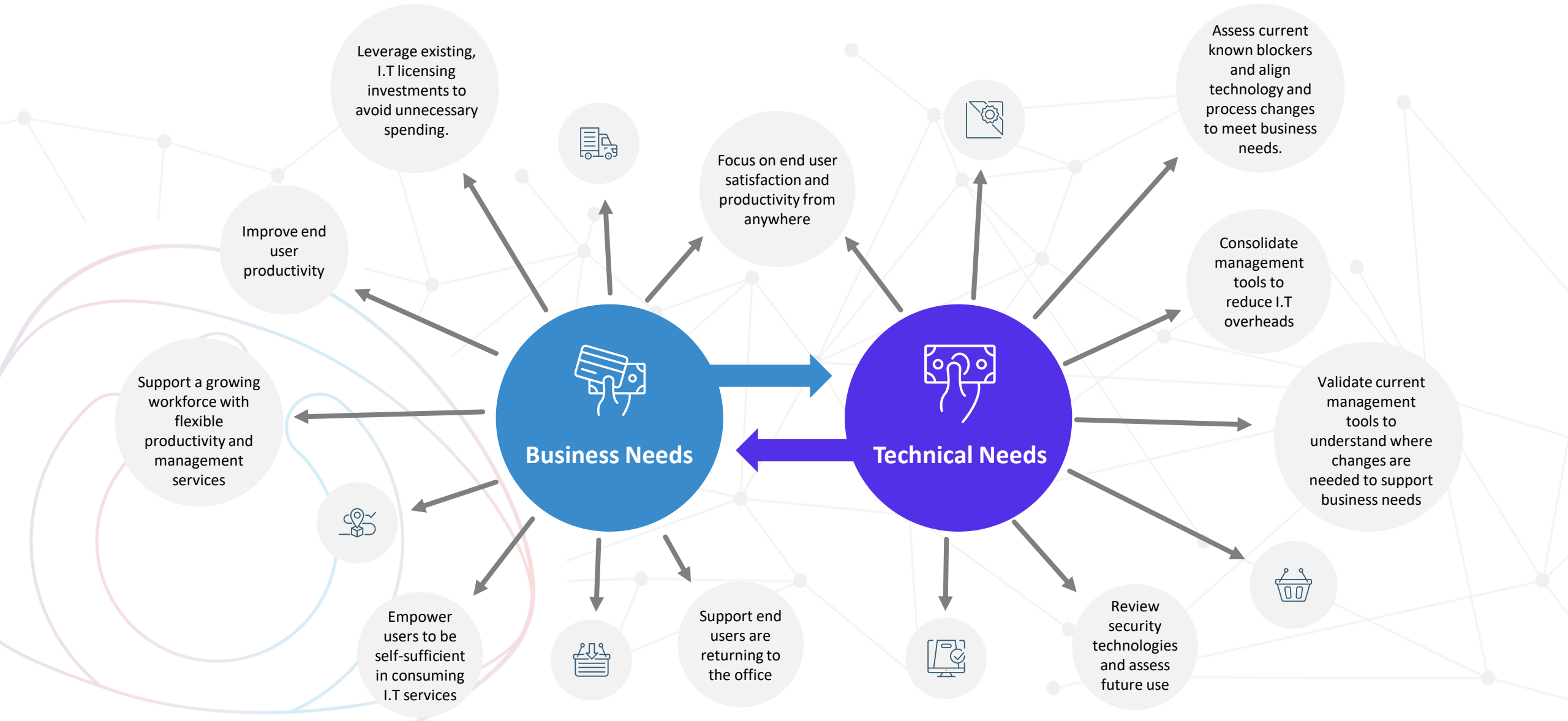
Phase 5 – Key business and technical decision makers.

Internal Operational
Management

Shared Operational
Management

Managed Service
Operational Management

Business vs Technical Needs



Modern Management Adoption Framework

Phase 1 – Discovery and Assessment.

Solution Alignment

Analytics Tooling
Deployment

Data Analysis

Technical Solution
Architecture

GPO Assessment

Functional Delivery
Plan

Phase 2 – Service Definition to support business requirements.

Service Definition

User Scenario
Mapping

Intune Win10 Service
Config Planning

Azure AD Premium
Service Config
Planning (CA, MFA)

Migration Process
Planning

Security Planning

Windows 10 Service
Config Planning

Intune Mobile Service
Config Planning

Reporting

WaaS Service Planning

Quality Update Mgmt.

AutoPilot Service
Config

Application Packaging
Requirements

Service Design
Documentation

Application Delivery

→ **Phase 3** – Build and testing of technical components.

Functional Readiness and Technical Pilot

Intune Service Configuration	Win10 Testing and Remediation	AutoPilot Config and Testing	Toast Notification Setup	Migration Process Validation
Windows 10 Build Configuration	Mobile Service Config	Endpoint Analytics Config	Extend Intune with 3rd Party Patching	WaaS Compatibility Package
Intune Win10 Package	Intune Mobile Config Package	PowerBI Intune Reporting Pack	Configure EBF onboarded to support migration of MDM provider	WaaS Extended Config and Testing
	Mobile Testing and Remediation	Azure AD Configuration and Testing		

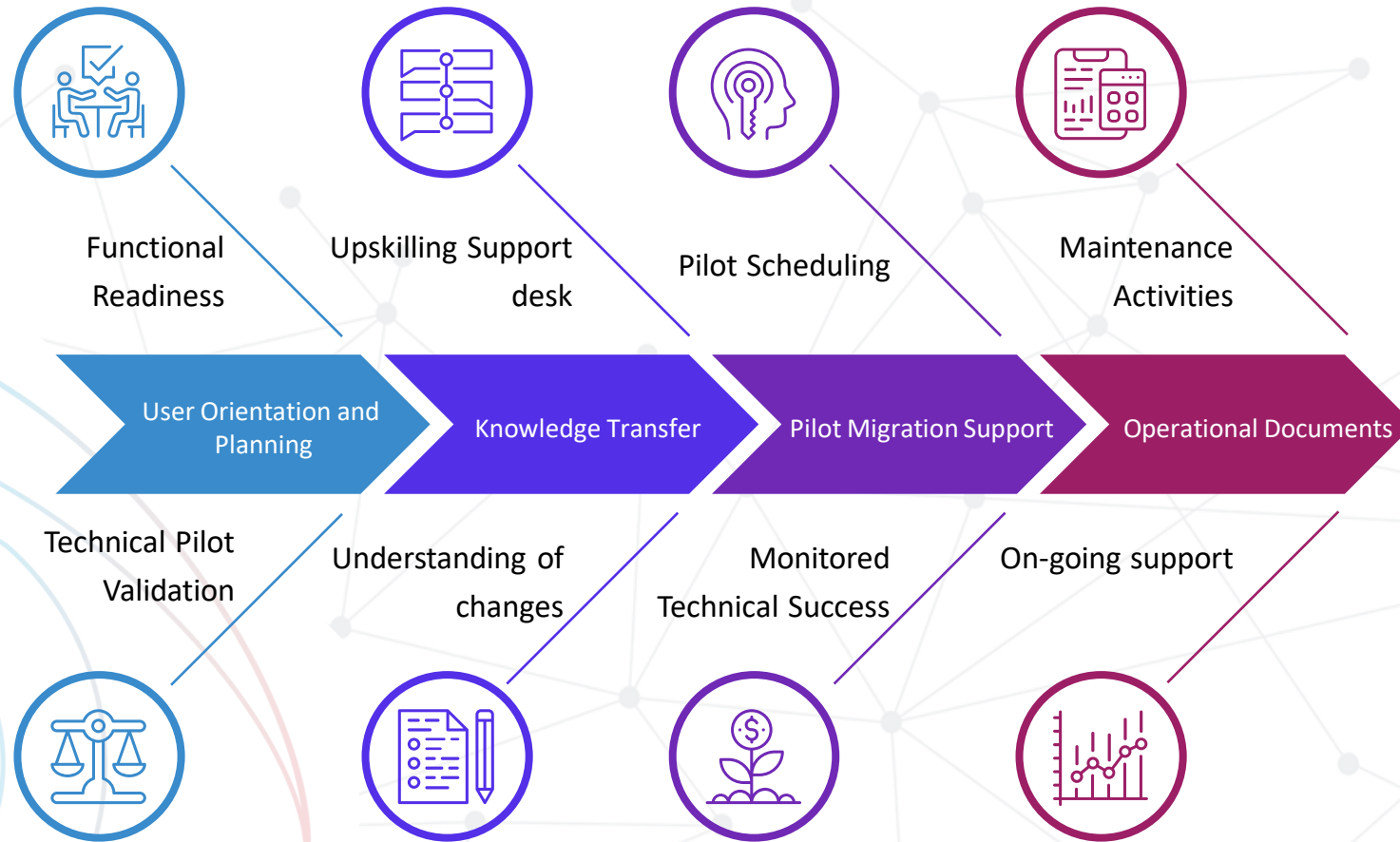
→ **Phase 4** – Service Definition to support business requirements.

Modern Management Migration

User Pilot Orientation and Planning	Supporting Operational Documentation	User Win10 Pilot Migration Support	User Mobile Pilot Migration Support	Standard Operating Procedures
Operational Awareness and Knowledge Transfer Sessions	User Communication Support	User Win10 Pilot Migration Troubleshooting	User Mobile Pilot Migration Troubleshooting	Support Contracts

TEAM / METHOD / PROCESS

Supporting the Modern Management Migration

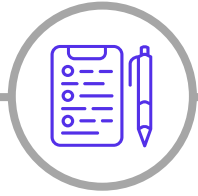


Potential I.T Goals



Provide an Effective I.T Service

Deliver a streamlined and modern EUC service to meet business needs and provide a secure and robust desktop experience with minimal impact on end users productivity.



Windows 10 Secure Desktop

Adoption of O365 to address productivity, security and compliancy needs and better enhance business continuity.



Enhance End User Productivity

Provide end users with stable, fit for purpose flexible services to perform their duties from any location.



Improve I.T Efficiency

Deliver an efficient I.T Support function by using existing technology investments to deliver cloud-based services to meet the goal of maintaining and providing end user productivity services.



Reduce Complexity

Transition current legacy/traditional services to a modern management platform to support business requirements and reduce tool and functional disparity.

PowerON Recommended Approach



PowerON Recommendation

PowerON recommends a **Phased Service Led Approach** to meet business goals and provide an on-going consistent end user experience. The service lead approach can be complimented by addressing the immediate **Technical Only Changes** whilst the planning and definition phases occur to alleviate current overheads.

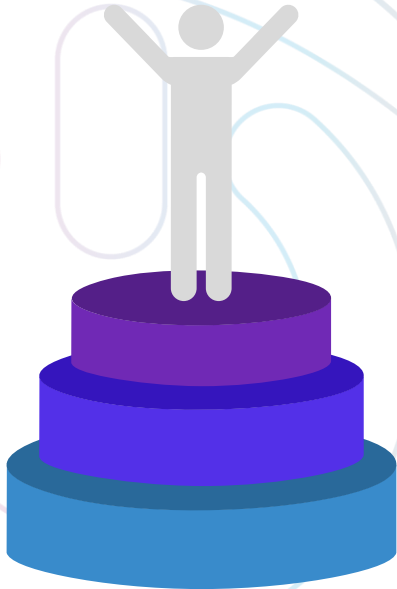
Note: Implementing only the technology recommendations withing this document will not meet all business requirements.



Customer Wins

Reckitt

18month global
Pharma customer
(26,000) modern
Intune, Autopilot,
WaaS & Endpoint
transformation.



Royal Voluntary Service

Series of Modern
Management
workshops and
support across
Endpoint Manager.



AutoTrader

Detailed Business and
Technical workshop
series/docs to support
12-24 month Modern
Microsoft Desktop,
Endpoint & Security
journey.

