

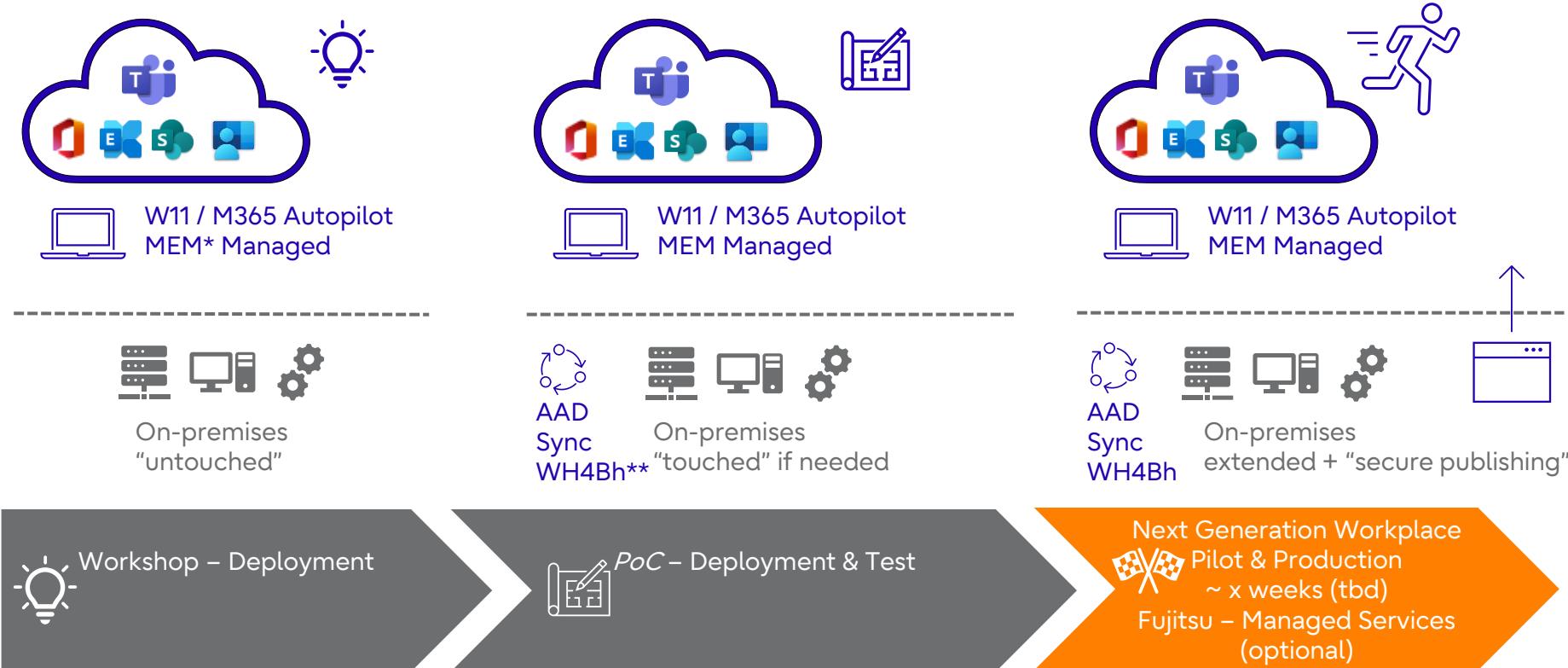
# When should you consider modernising end points?

-  Windows 11 and/or Windows 365 roll outs
-  Replacing the existing on premise management solution
-  Greater flexibility in the choice of end user devices (BYOD, CYOD)
-  Increased use of Cloud and SaaS Apps
-  Automating client processes (Autopilot, Microsoft Power Platform)
-  Implementing Zero Trust security models
-  Expanding your environment to include partners, customers and bots
-  Implementing hybrid working, supporting home office implementation, kiosk systems

# 3 Phase Implementation - Flow



Gold Microsoft Partner  
Azure Expert MSP  
Microsoft



\*MEM: Microsoft Endpoint Manager

\*\*WH4Bh: Windows Hello for Business hybrid

## Microsoft 365

Frontend Services  
Teams / M365 Apps, Power Platform

Backend Services Exchange / SharePoint  
(Enablement / Migration)

Platform OS Deployment & Management  
AAD/MEM - Autopilot

## Azure

SHIFT (Micro Services, Containers)

Win365 / AVD

LIFT (VMs)

Azure Foundation / Cloud Orchestration  
(ServiceHub)

Security (Identity = Control Plane, Focus → Platform Sec)

Cloud Foundation (Standards / Prerequisites / Mindshift)

# Unique: Technology & Service Vision



Gold Microsoft Partner  
Azure Expert MSP



## Full stack Provider (CSP & LSP)

- Microsoft full M365 & Azure Stack
- SAP
- ServiceNow



- Processors
- Clients/Server
- Mainframe/Supercomputer
- Storage & Networking
- Quantum – Inspired Computing – Digital Annealer



## Service Hub

- Multi cloud
- Robot Process Automation (RPA)



## Software development



IoT

Chip



- Number 1 in Japan – Top ten worldwide
- 126.400 Employees worldwide
- 180+ Countries covered, 40 Languages
- 1.500 Integrated <sup>4</sup> partners

to



## Security & Compliance Operation Center



Global end to end-Services incl. onsite



- >100.000 Patents
- Eco friendly environment
- Low CO<sub>2</sub> Footprint

Cloud