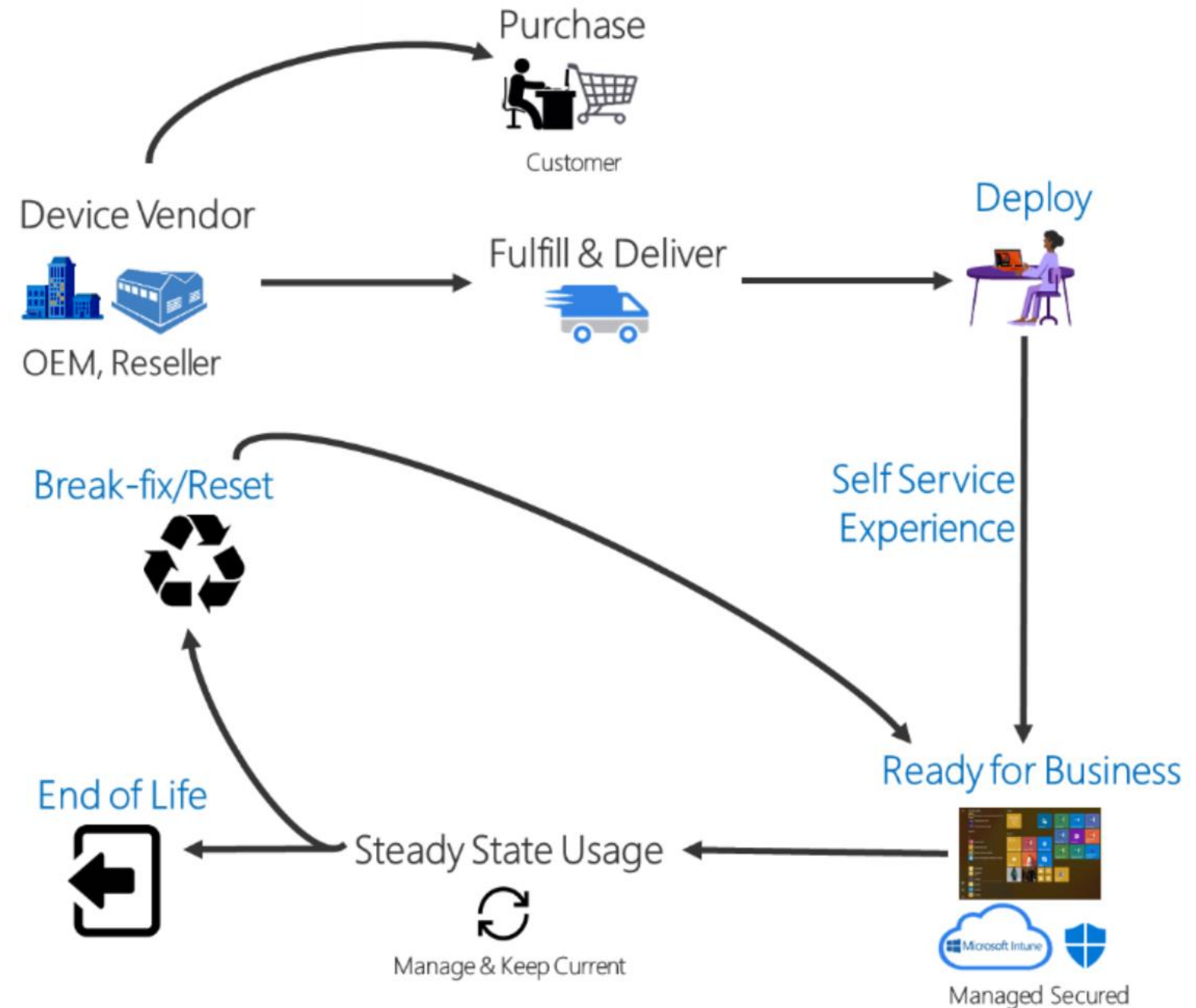# SECURE PRODUCTIVITY IN THE CLOUD

Autopilot

ENABLING TECHNOLOGIES

# Windows Autopilot: What is it and why should I care?

A cloud-based service that deploys domain joined devices with your organization's image to remote workers

Windows Autopilot

How does it work?

1. IT creates a deployment profile and assigns it to domain devices in Autopilot
2. IT purchases new devices
3. Vendor forwards purchased machine ids to IT
4. IT uploads list of ids to Autopilot and "claims" ownership
5. User unboxes machine, turns on, connects to internet and Autopilot configures

Device Vendor

OEM, Reseller

Deploy
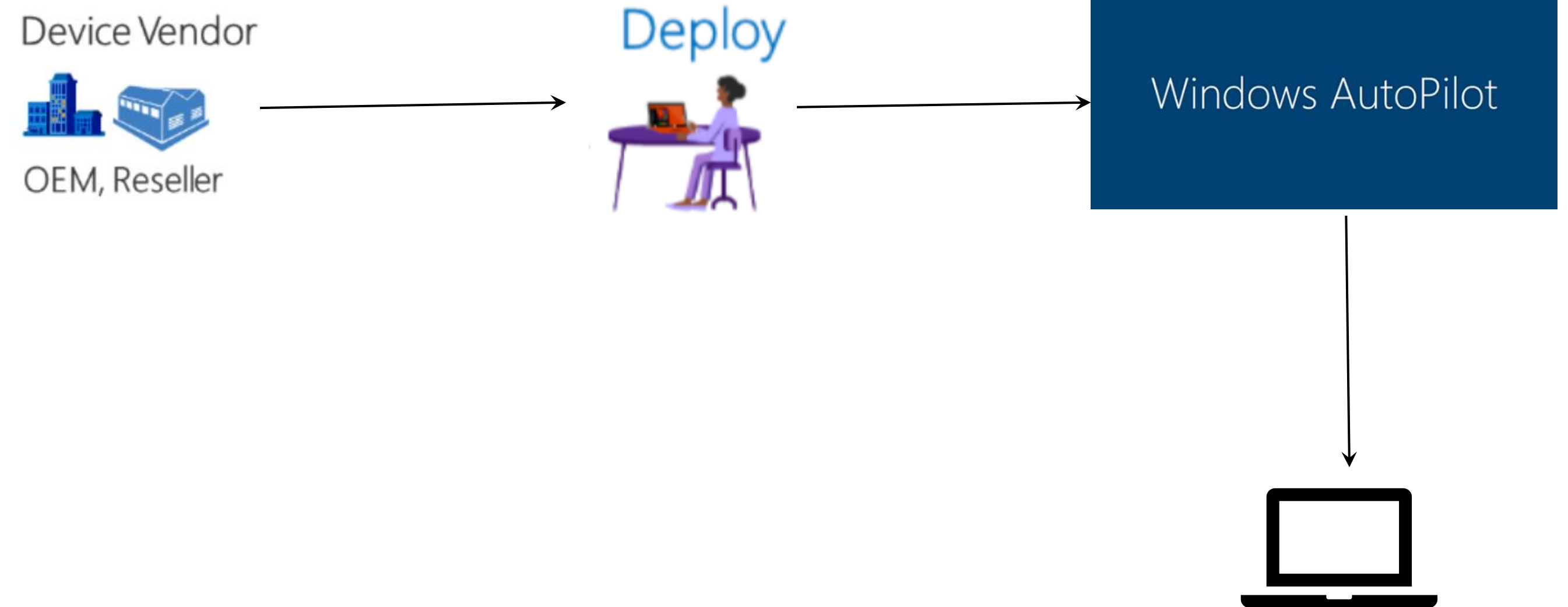
Windows AutoPilot

Participating Hardware Vendors

ENABLING
TECHNOLOGIES

Participant device manufacturers

These brands ship devices using Windows Autopilot. When you purchase from them, your employees receive devices ready to go, just by signing in, with no help from IT.
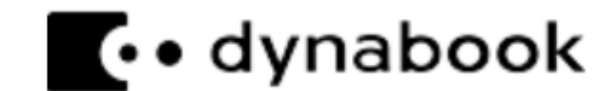
acer

ACER

Learn more >

ASUS

ASUS

Learn more >

DELL

DELL

Learn more >

dynabook

DYNABOOK

Learn more >

FUJITSU

Fujitsu

Learn more >

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Getac

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HP

Learn more >

Lenovo

Lenovo

Learn more >

NEC

NEC

Learn more >

Panasonic

Panasonic

Learn more >

Microsoft Surface

Surface

Learn more >

WINDOWS AUTOPILOT DEPLOYMENT PROGRAM

Windows AutoPilot Deployment Service

Upload Device IDs

Configure Profile

Existing Devices

Device IDs

Harvest Device IDs

Self Deploy

Hardware Vendor

IT Admin

Ship

Deliver direct to Employee

Employee unboxes device, self-deploys
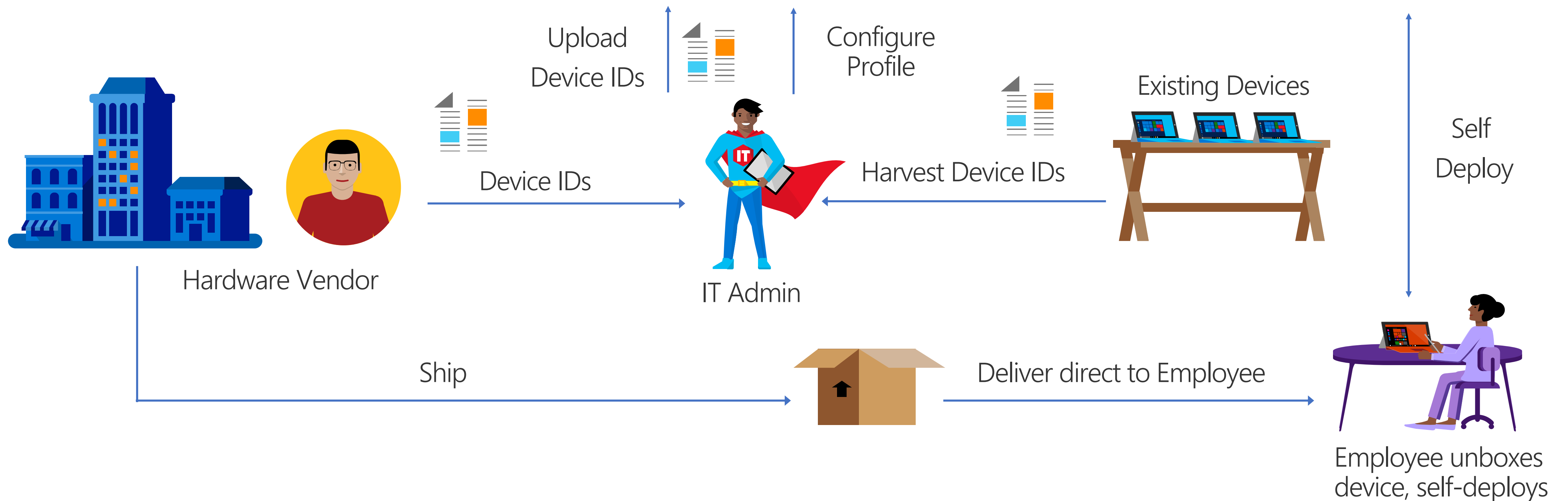
Windows Autopilot // User-Driven deployment with Hybrid Azure AD
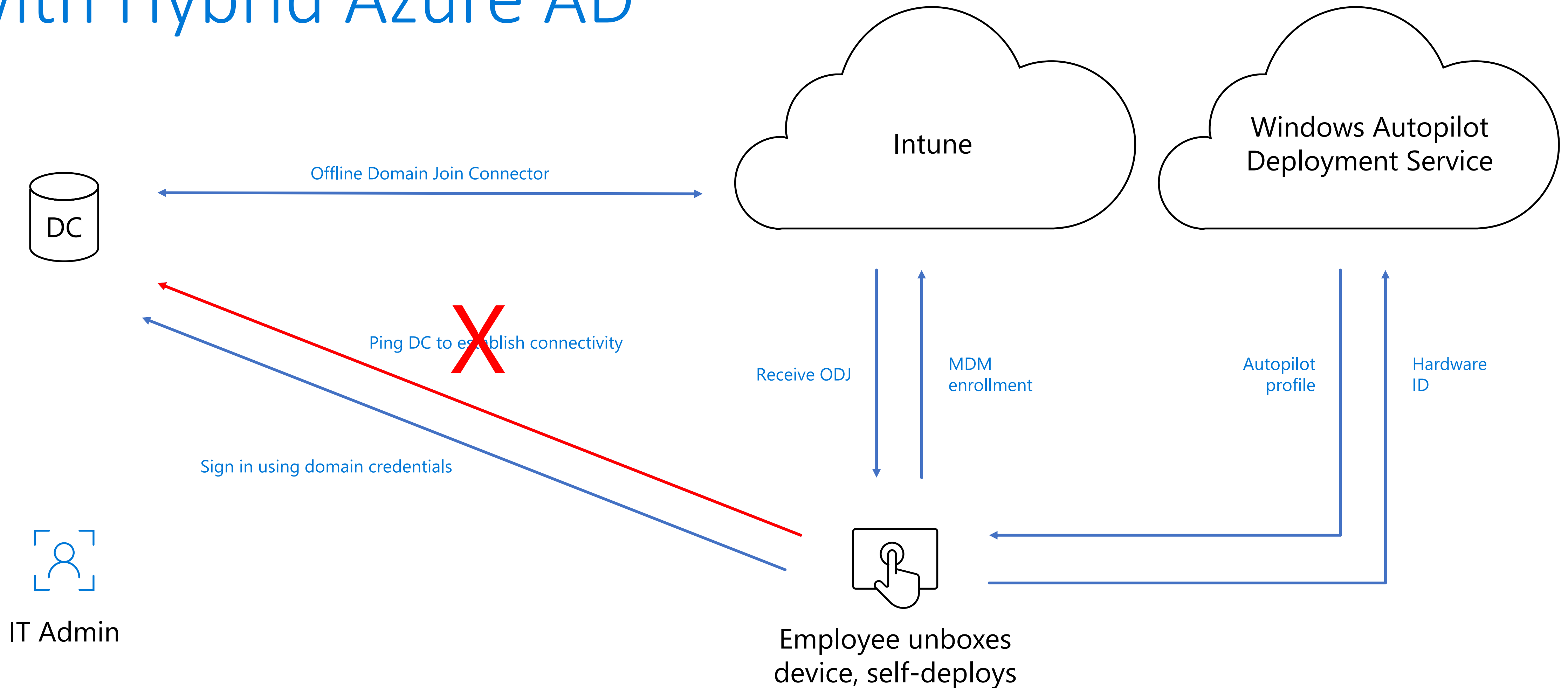
Intune

Windows Autopilot Deployment Service

DC

IT Admin

Offline Domain Join Connector

Ping DC to establish connectivity

Sign in using domain credentials

Receive ODJ

MDM enrollment

Autopilot profile

Hardware ID

Employee unboxes device, self-deploys

Autopilot demo

- https://endpoint.microsoft.com/#home
- Devices https://endpoint.microsoft.com/#blade/Microsoft_Intune_DeviceSettings/DevicesMenu/overview
- Enroll devices https://endpoint.microsoft.com/#blade/Microsoft_Intune_DeviceSettings/DevicesEnrollmentMenu/windowsEnrollment
- Deployment Profiles
- W10AP1 – to show
- Back/Create Profile to start new
  - Self-deploying mode is designed to deploy Windows 10 as a kiosk, digital signage device, or a shared device.
  - Mention 15 digit name limit

Wiping device demo

- Apps
- App Selective Wipe

+Create Wipe Request

Select User

Select their device

The user must open the app for the wipe to occur, and the wipe may take up to 30 minutes after the request was made.

Participating Value Added Resellers

ENABLING TECHNOLOGIES

Participant device resellers

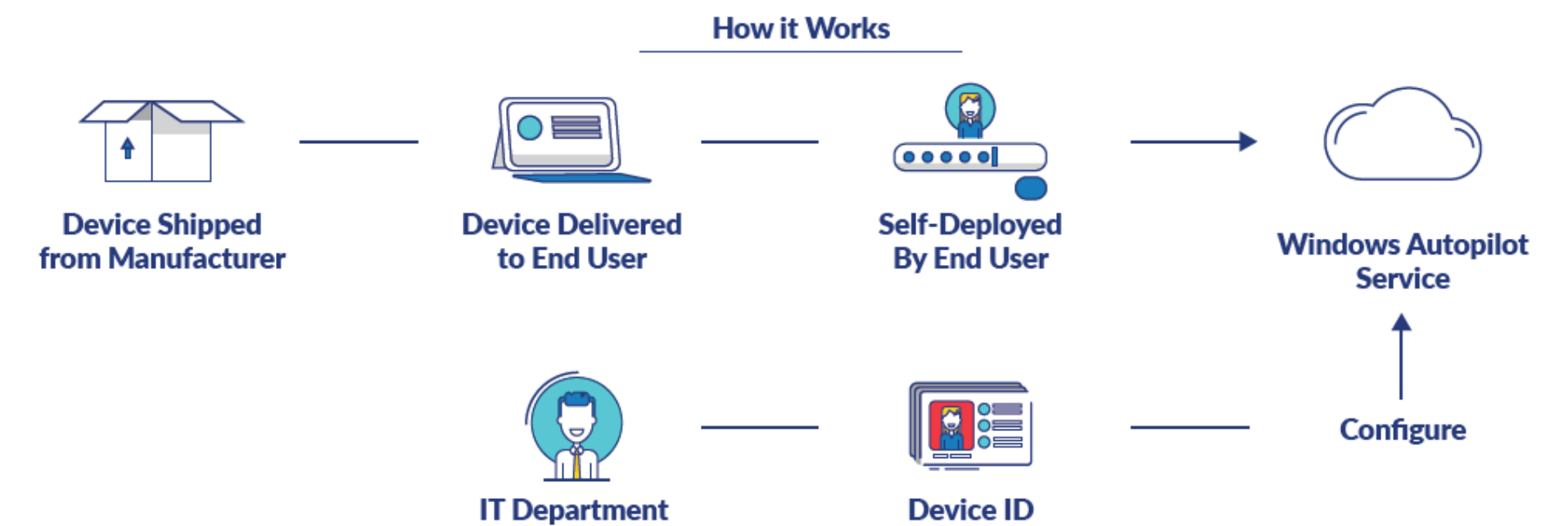|			
ΔTEΔ	CDW	F1 FUNCTION1	INGRAM MICRO
Atea	**CDW**	**Function 1**	**Ingram**
Learn more ›	Learn more ›	Learn more ›	Learn more ›
Insight	LDICONNECT	Protected Trust CLOUD SECURITY & PRODUCTIVITY	shi
Insight	**LDI**	**Protected Trust**	**SHI**
Learn more ›	Learn more ›	Learn more ›	Learn more ›

Offer: Autopilot Launch Service

Windows 10
Zero Touch PoC

Windows Autopilot

Modern desktop and device management is a much more efficient method of deploying new Windows desktop's to your workforce without the need for traditional OS imaging and physically handling the hardware. Simply configure, license, deliver the desktop to the user, and sign-in. Windows Autopilot will take care of the rest be provisioning polices, profiles, and apps to the desktop and enabling the user to get to work almost immediately. Your organization will save an inordinate amount of time by streamlining the desktop provisioning process and can focus on the more important issues of the day.

How it Works

- Device Shipped from Manufacturer
- Device Delivered to End User
- Self-Deployed By End User
- Windows Autopilot Service
- IT Department
- Device ID
- Configure

What's Included

- Intune Autopilot configuration for up to 2 deployment profiles
- Azure AD custom branding
- Hardware ID registration with Deployment Service
- Deploy Office 365 ProPlus through Intune deployment
- Up to 5 additional .msi, .appx, appxbundle, .msix, and .msixbundle LOB apps deployment

- Up to 5 Windows 10 device configuration Profiles
  » Security, VPN, Wi-Fi, encryption, other
- Up to 3 Windows 10 device compliance policies
- Up to 3 software update rings for Windows servicing
- Up to 4 hours Admin training
- Demo Autopilot Reset
- Up to 10 Windows 10 devices

Enabling's Change Management & Adoption practice leverages a proven strategy for driving user adoption of Windows 10. The guided Windows 10 adoption experience offers a combination of planning, communication, training and reinforcement of user behaviors to optimize return on investment.