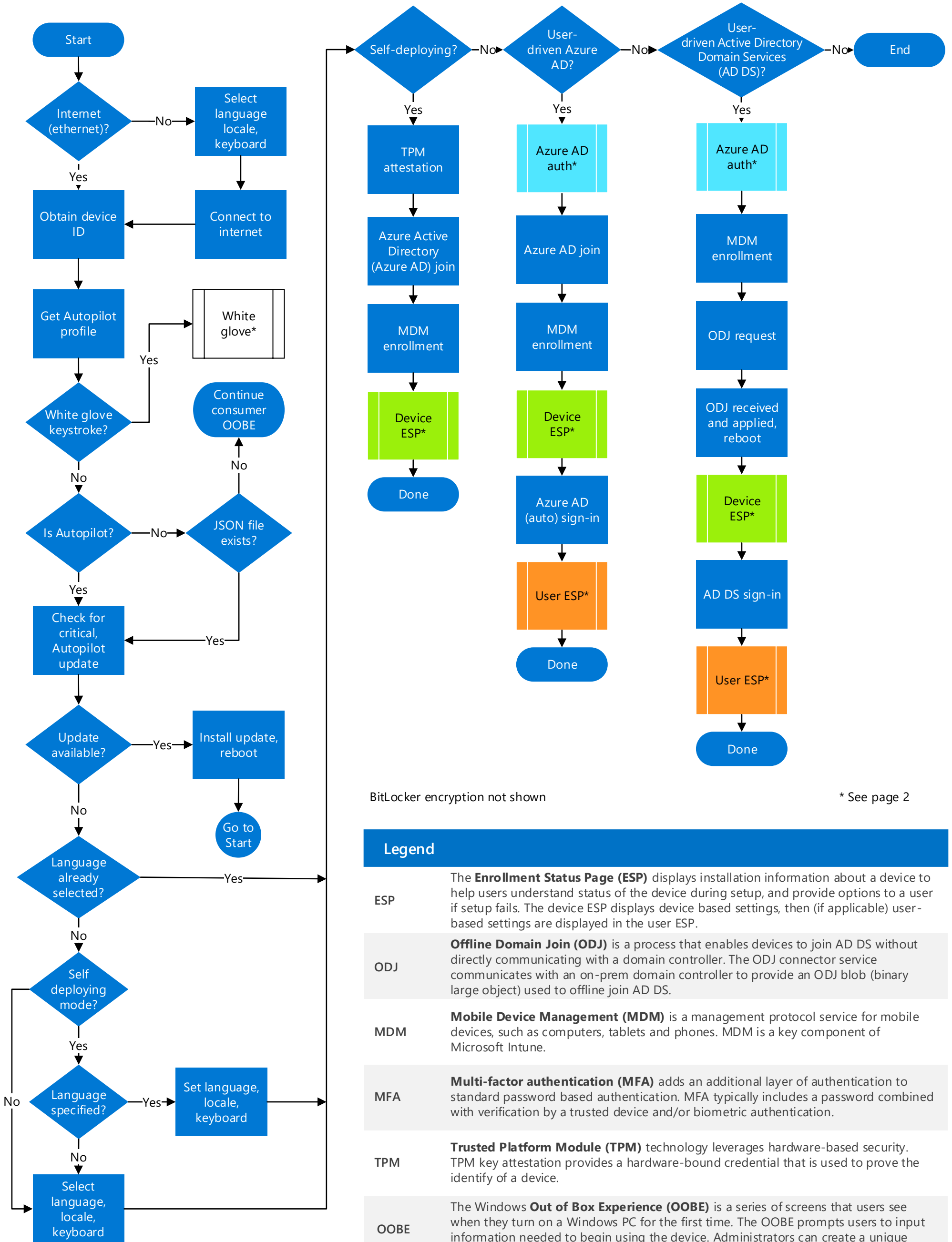


# Windows 10 Autopilot deployment process



BitLocker encryption not shown

\* See page 2

Legend	
ESP	The <b>Enrollment Status Page (ESP)</b> displays installation information about a device to help users understand status of the device during setup, and provide options to a user if setup fails. The device ESP displays device based settings, then (if applicable) user-based settings are displayed in the user ESP.
ODJ	<b>Offline Domain Join (ODJ)</b> is a process that enables devices to join AD DS without directly communicating with a domain controller. The ODJ connector service communicates with an on-prem domain controller to provide an ODJ blob (binary large object) used to offline join AD DS.
MDM	<b>Mobile Device Management (MDM)</b> is a management protocol service for mobile devices, such as computers, tablets and phones. MDM is a key component of Microsoft Intune.
MFA	<b>Multi-factor authentication (MFA)</b> adds an additional layer of authentication to standard password based authentication. MFA typically includes a password combined with verification by a trusted device and/or biometric authentication.
TPM	<b>Trusted Platform Module (TPM)</b> technology leverages hardware-based security. TPM key attestation provides a hardware-bound credential that is used to prove the identify of a device.
OOBE	The Windows <b>Out of Box Experience (OOBE)</b> is a series of screens that users see when they turn on a Windows PC for the first time. The OOBE prompts users to input information needed to begin using the device. Administrators can create a unique Autopilot OOBE by configuring an Autopilot profile for a device.

# Windows 10 Autopilot deployment process

