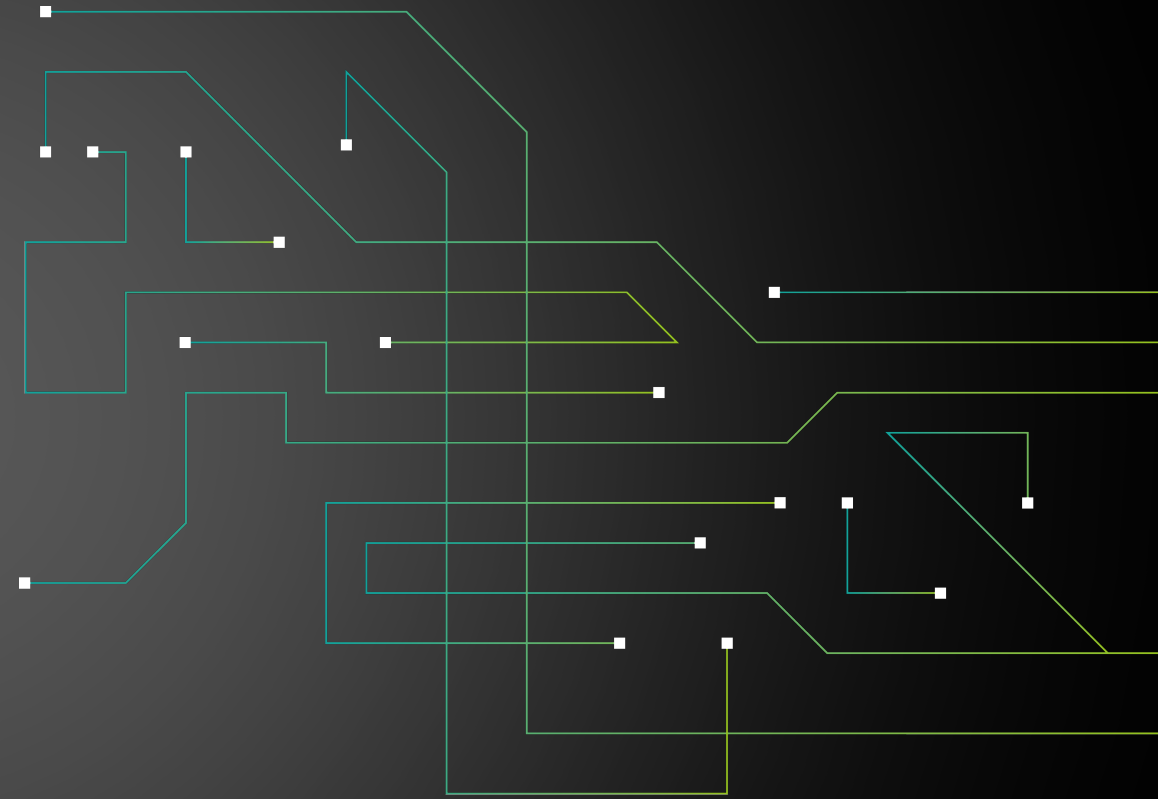


Windows Autopilot

baseit

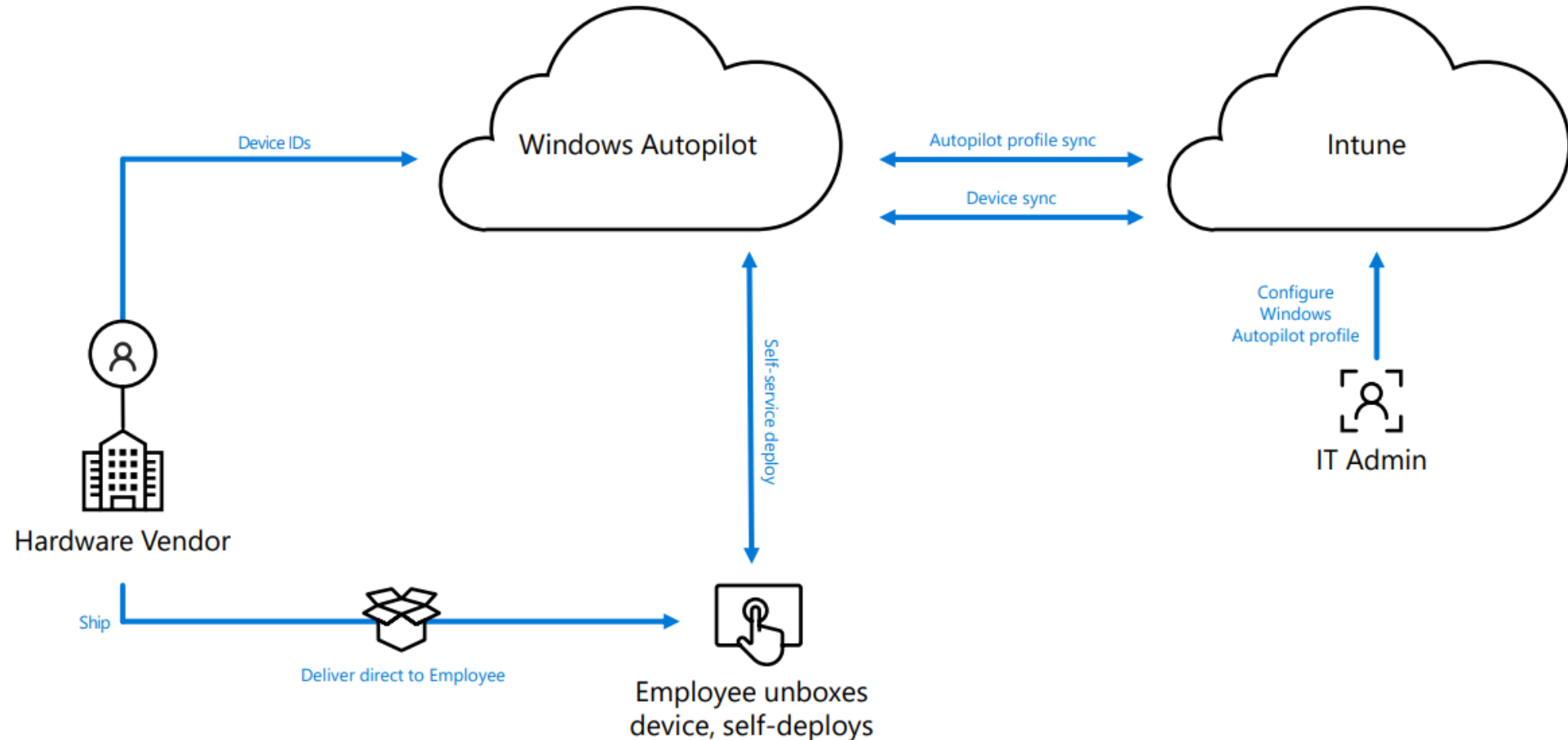


Thomas Graser

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Modern desktop provisioning with Windows Autopilot



Provision new devices direct to employees, ready for use



Upgrade existing devices, reimaged with Autopilot



Lower IT effort and cost; user gets productive faster

Autopilot hardware

Teilnehmende Gerätehersteller

Diese Marken liefern Geräte, die Windows Autopilot unterstützen. Wenn Sie hier Geräte kaufen, sind diese für Ihre Mitarbeiter sofort nach der Anmeldung einsatzbereit – ganz ohne Hilfe der IT-Abteilung.



ACER

[Weitere Informationen >](#)



ASUS

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DELL

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DYNABOOK

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Fujitsu

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Getac

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HP

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Lenovo

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Panasonic

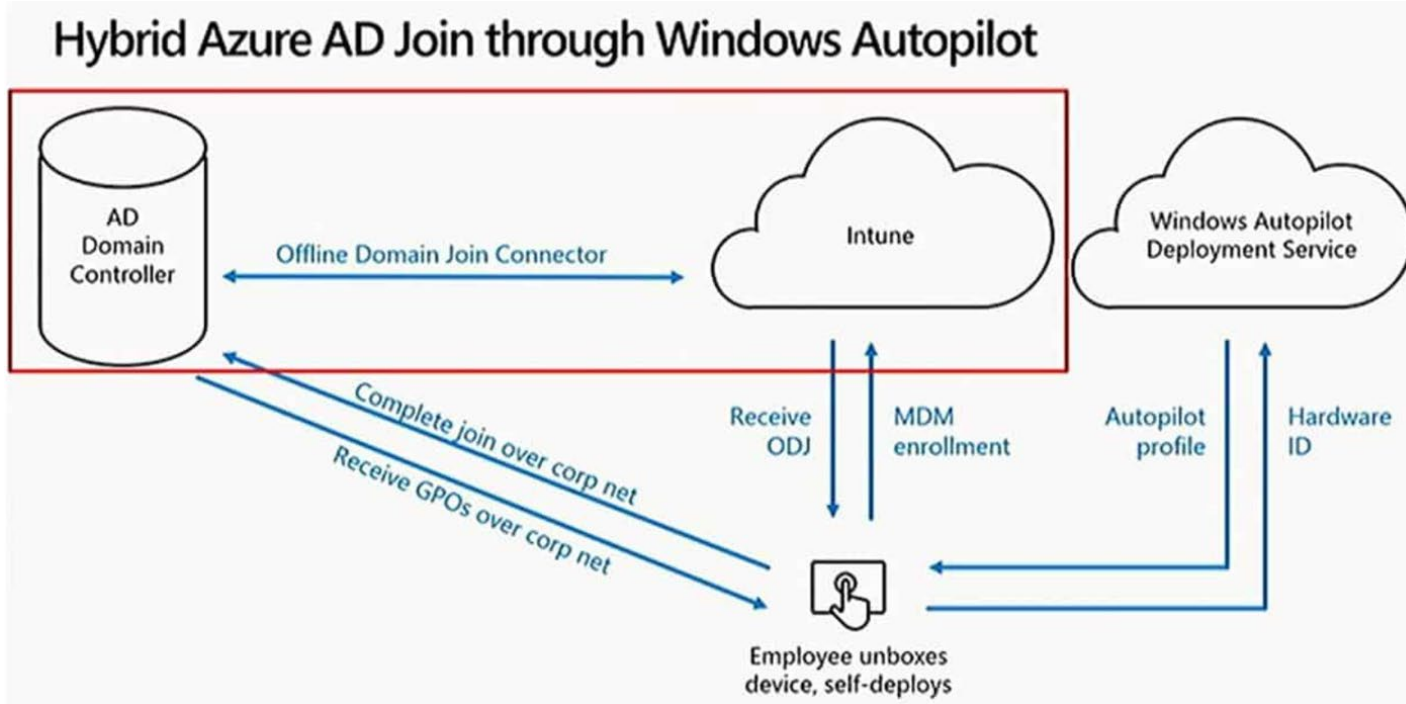
[Weitere Informationen >](#)



Surface

[Weitere Informationen >](#)

Autopilot / User Driven Mode



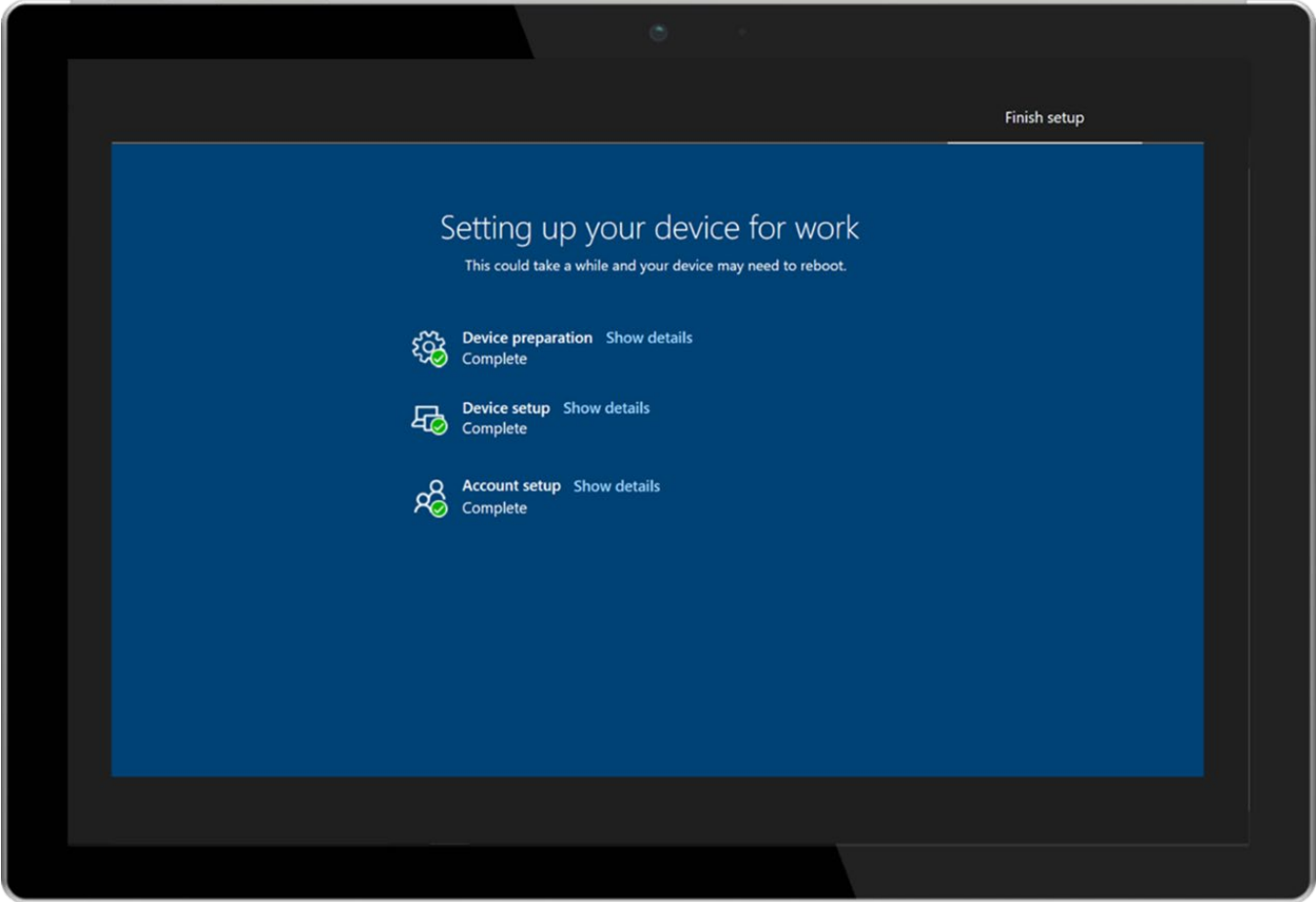
- User kann sein Gerät selbst vorbereiten
- Azure AD Join + On Premise AD Join möglich
- Automatisches Intune Enrollment
- Enrollment Status Page (optional)

Hybrid Azure AD Join (Azure AD)

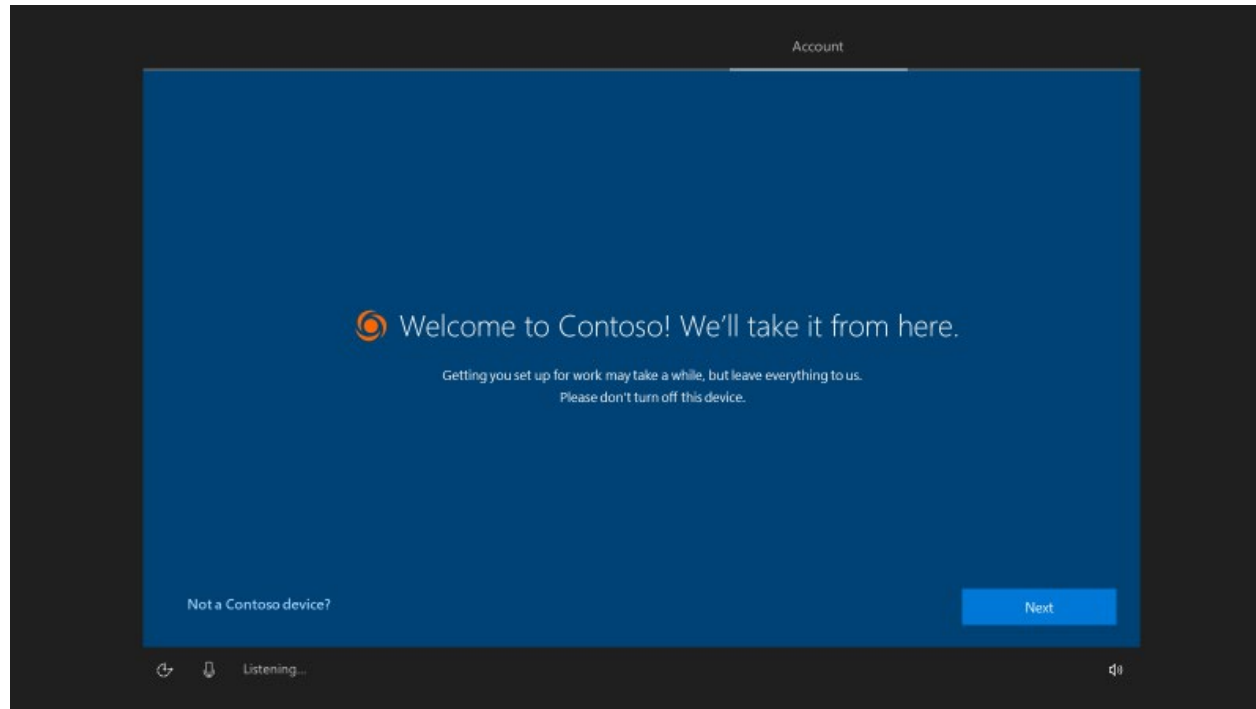
Windows 10 1809 and above

Join device to AD, enroll in Intune/MDM

Autopilot / Enrollment Status Page

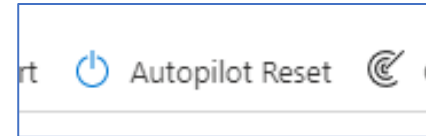


Autopilot / Self-Deploying Mode

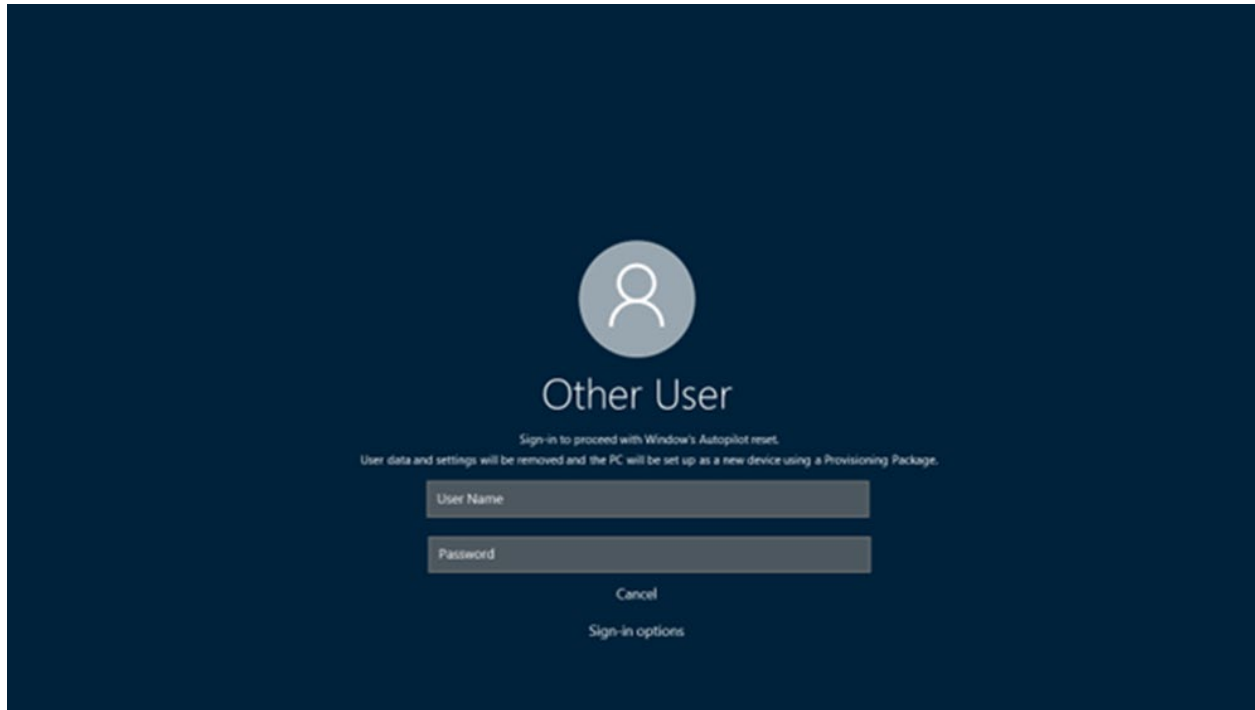


- Für Kiosk oder Shared Devices
- Bereitstellung ohne Angabe von User Credentials
- Authentifizierung über TPM 2.0

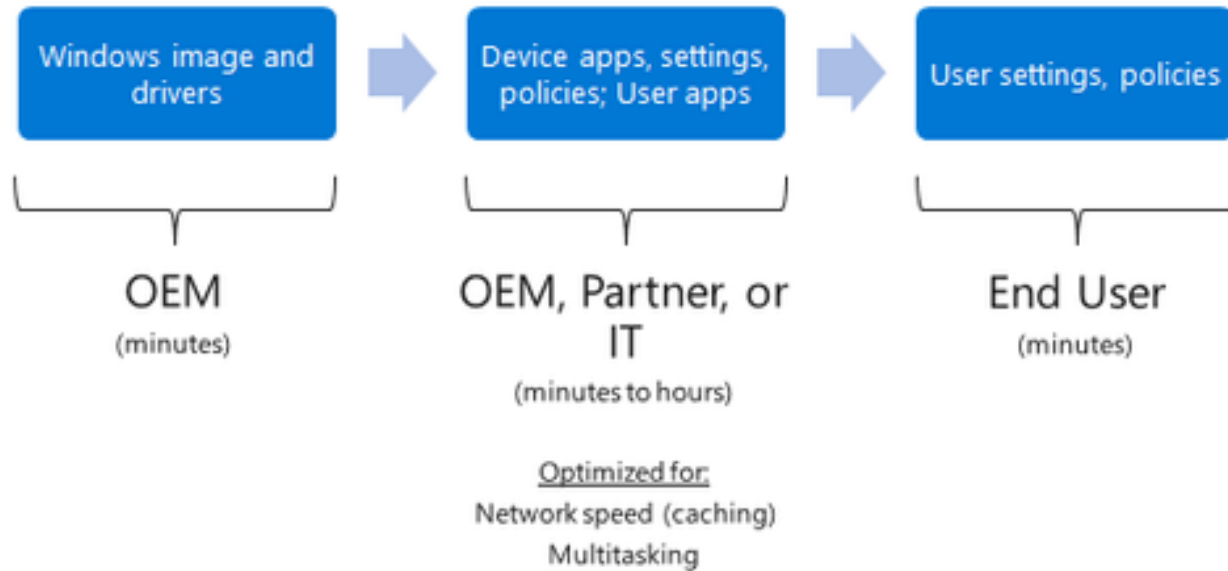
Autopilot / Reset



- Reset auf Zustand nach Autopilot Deployment
- Übergabe Gerät an anderen User
- Lokal oder Remote Trigger möglich

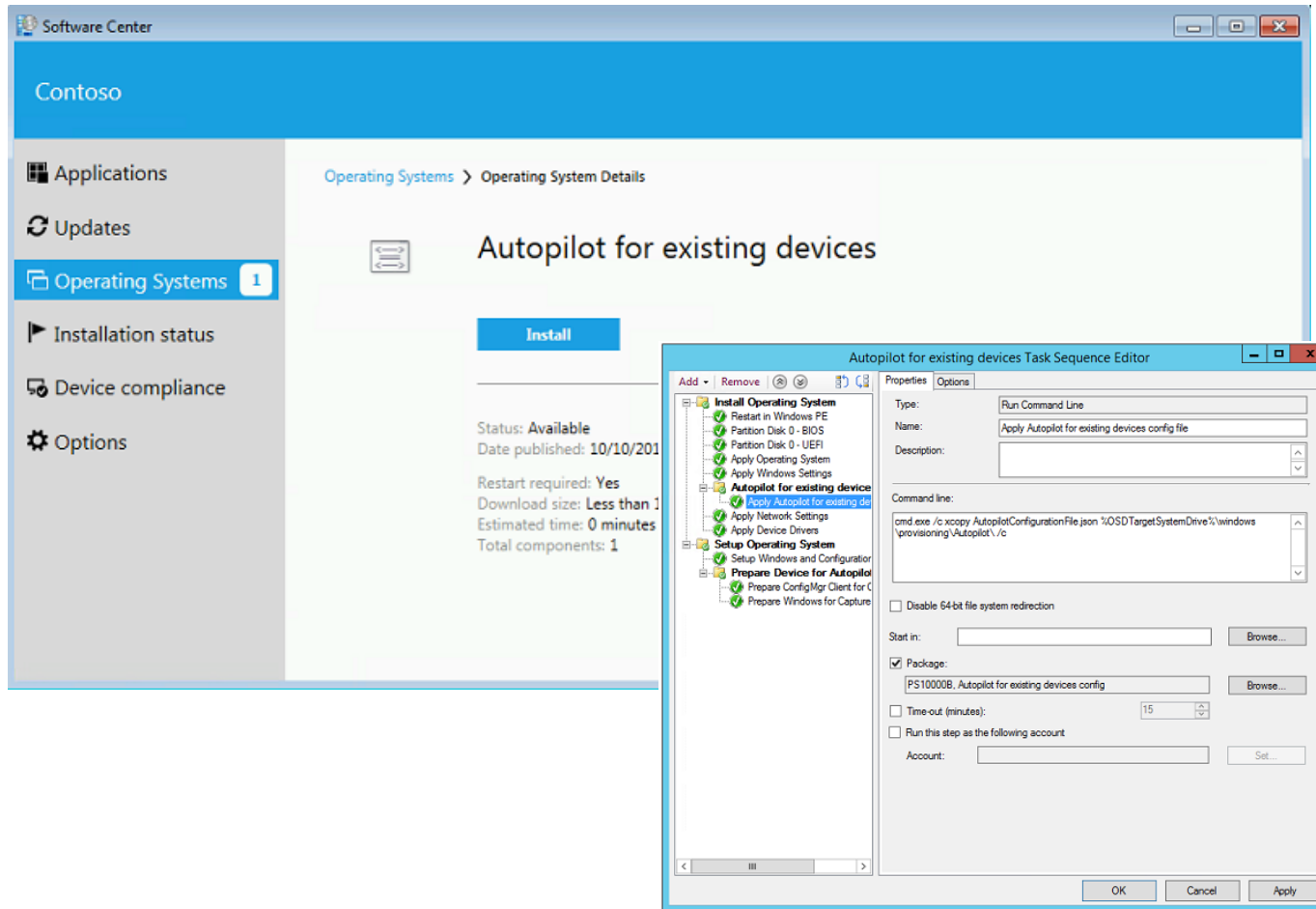


Autopilot / White Glove Deployment



- Gerät wird von IT vorbereitet
- Erheblich verkürzter Prozess für User

Autopilot / Existing Devices



- Für bestehende Windows 7, 8.1 oder 10 Geräte
- SCCM Task Sequence
- Neuinstallation + Autopilot Bereitstellung
- OneDrive for Business known folder move

Intune + Config Manager Modern Management Windows 10

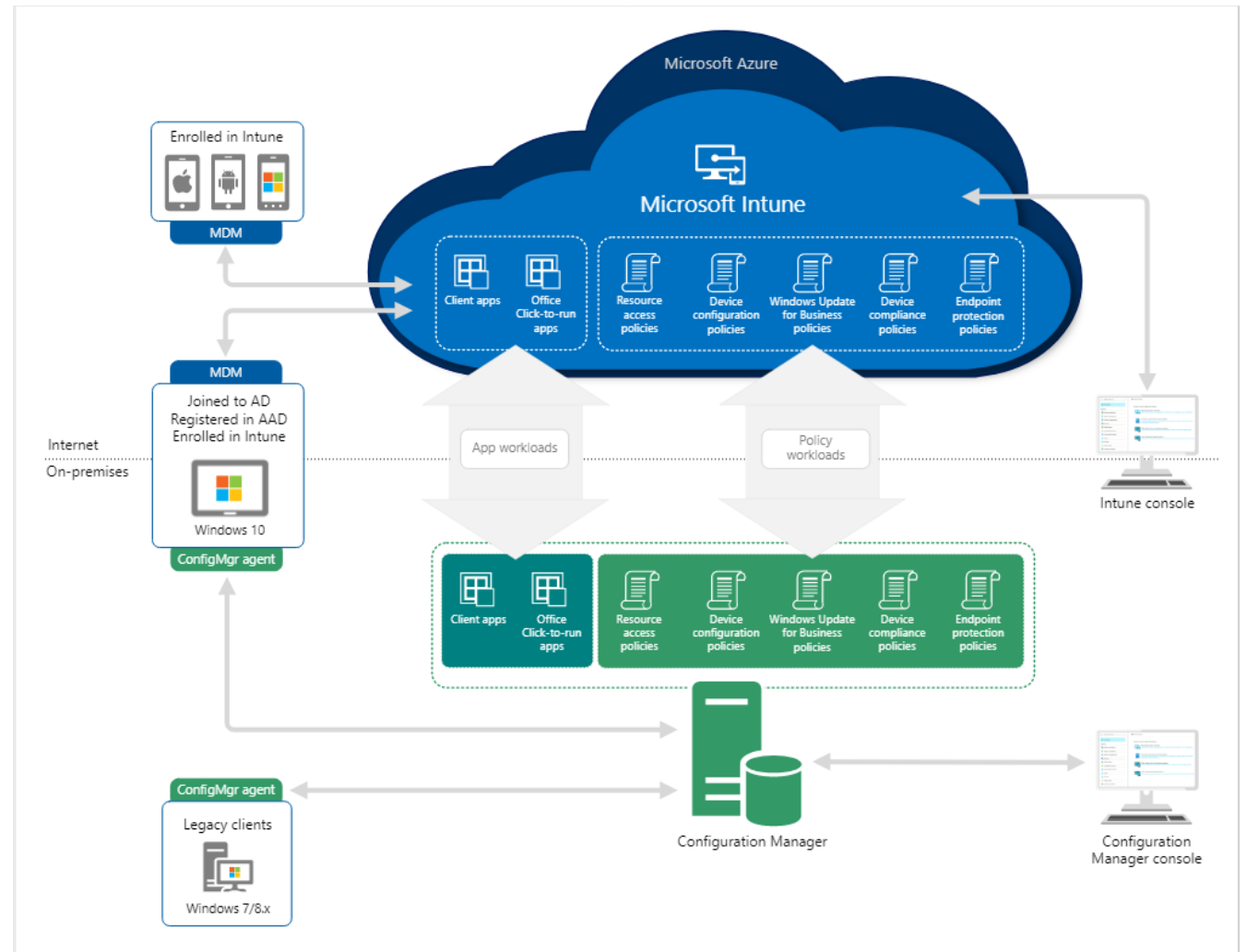


- Active Directory Join
- Azure Active Directory Hybrid Join
- SCCM / Intune Co Management

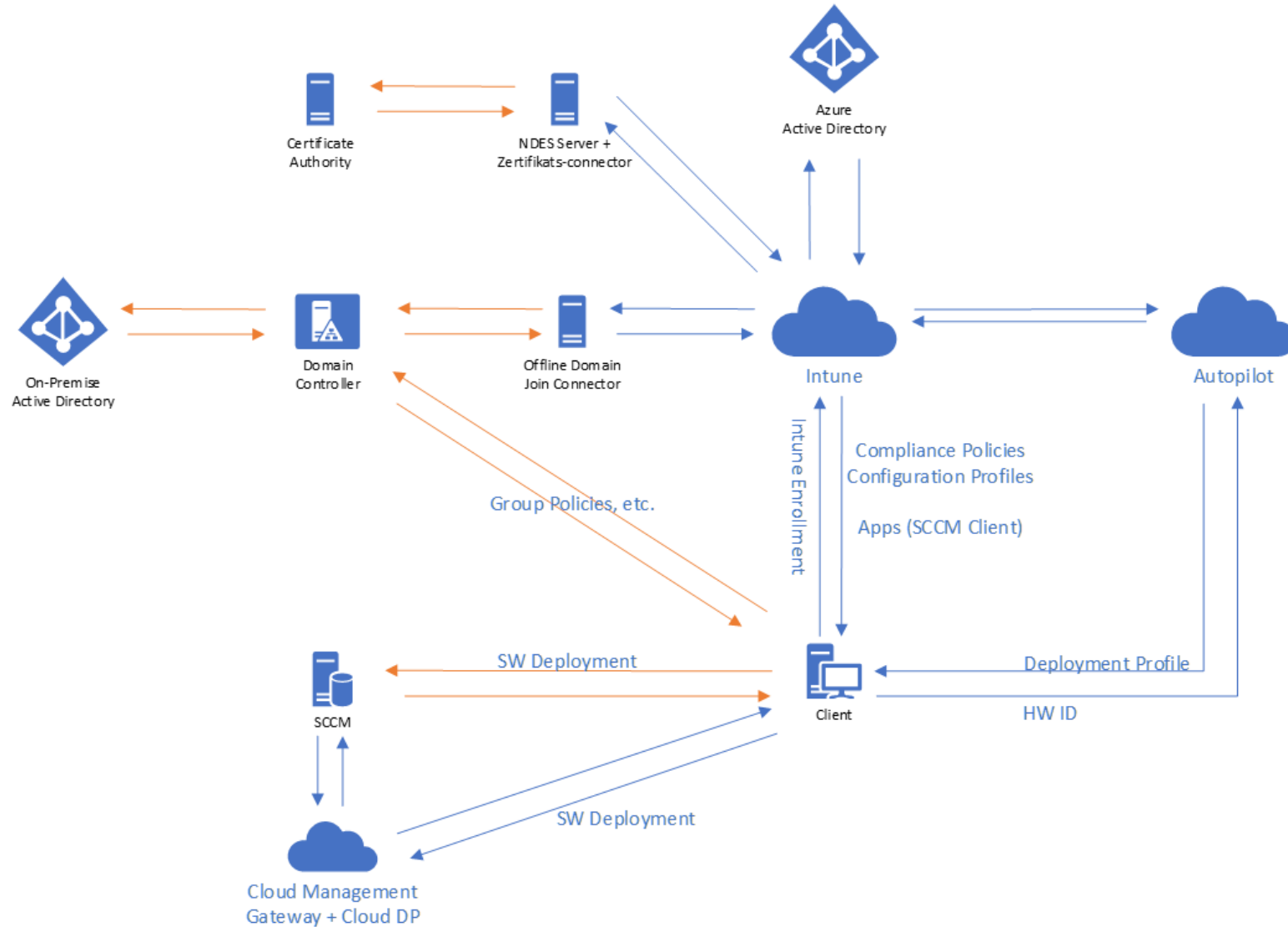
Paths to co-management

There are two main paths to reach to co-management:

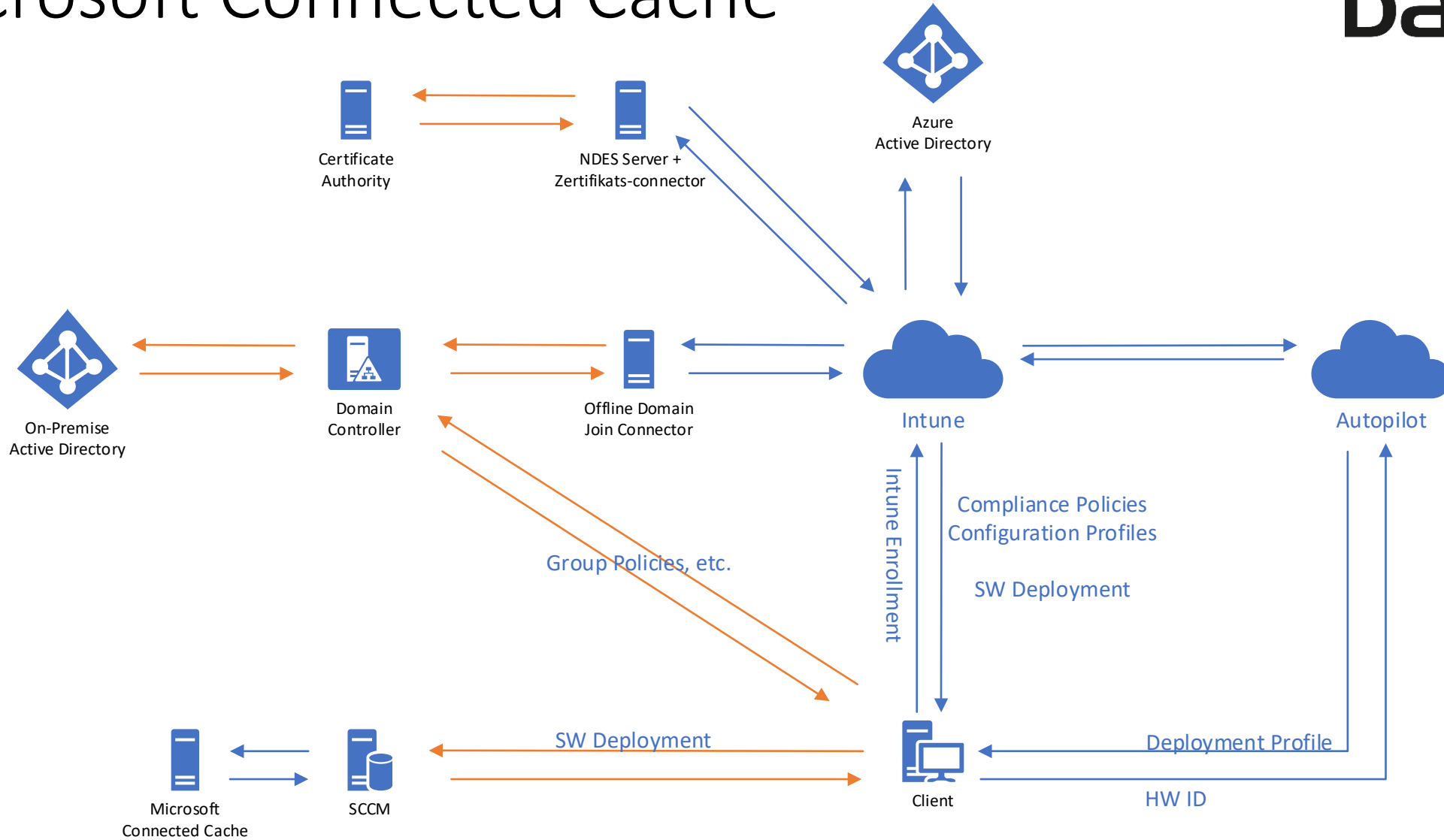
- Existing Configuration Manager clients:** You have Windows 10 devices that are already Configuration Manager clients. You set up hybrid Azure AD, and enroll them into Intune.
- New internet-based devices:** You have new Windows 10 devices that join Azure AD and automatically enroll to Intune. You install the Configuration Manager client to reach a co-management state.



Autopilot / Offline Domain Join + Co-Management



Microsoft Connected Cache



- DEMO

Zusammenfassung Autopilot Szenarien



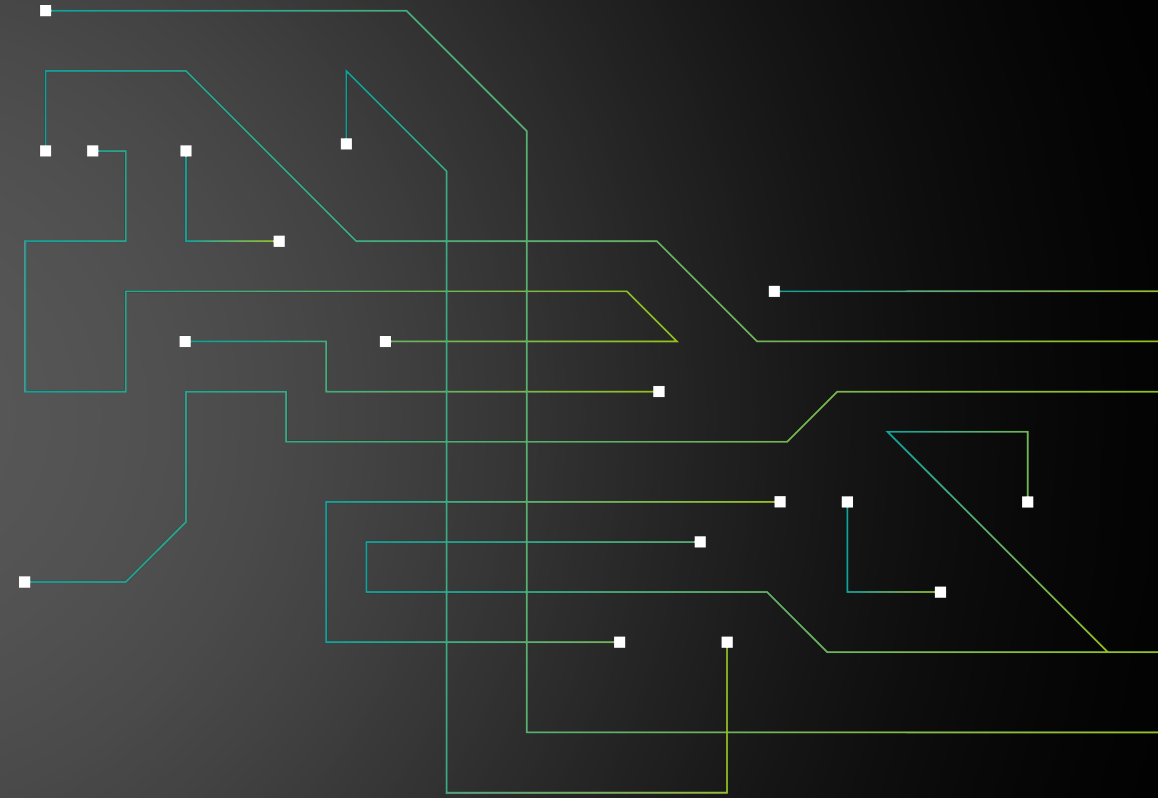
- User-Driven Mode
- Self-Deploying Mode
- Autopilot Reset
- White Glove Deployment
- Autopilot Existing Devices
- Autopilot + Co-Management

Nächster Webcast:
Office 365 Compliance am 14. August 2020



VIELEN DANK !

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