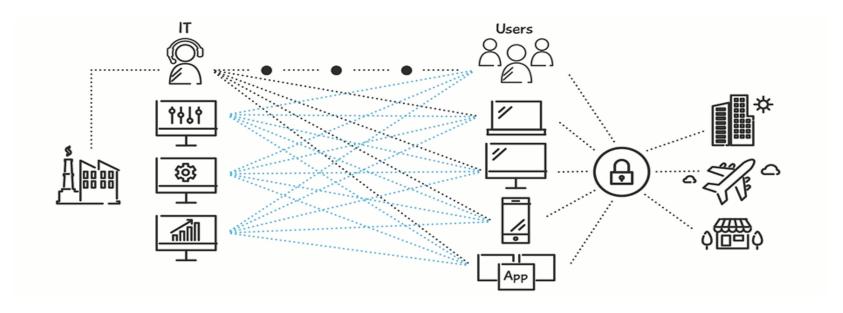


How do you balance transformation complexities?



Nearly 7 full workdays to deploy 1000 devices **53% of IT leaders** are struggling to keep up with the increasing diversity of devices

ITDMs spend up to 25% of their time monitoring and troubleshooting

Dell Technologies Unified Workspace Powered by VMware Workspace ONE



DEPLOY

Award-winning Devices

Secureworks

SECURE

Trusted Security

vmWare' Workspace™ ONE™

MANAGE

Modern Management

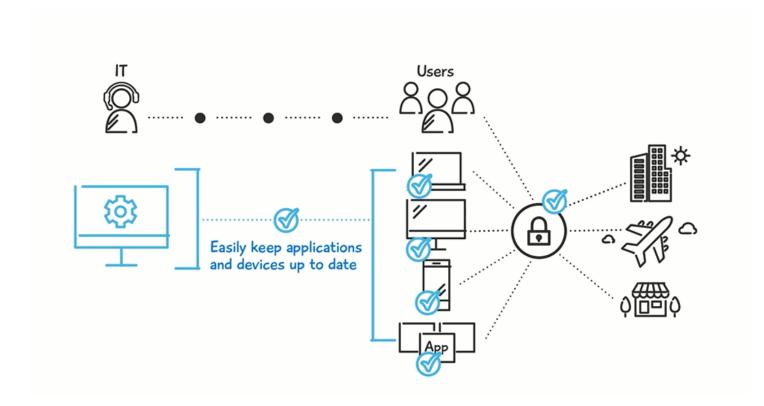


SUPPORT

Services & Support

Industry's most comprehensive solution to deploy, secure, manage, support virtually all devices from the cloud

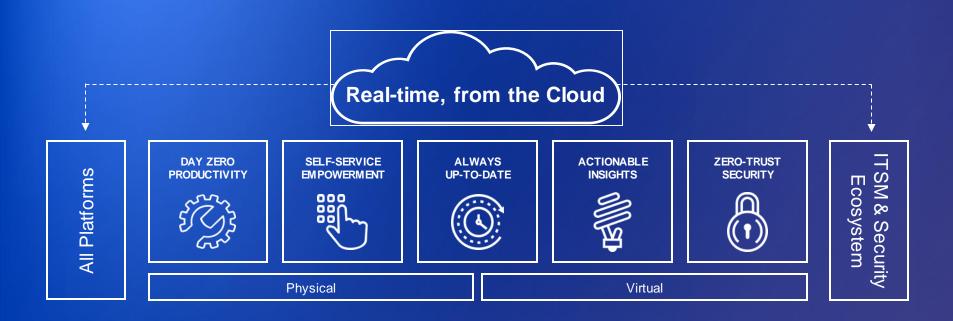
Modernised Business





Redefine modern deployment and management

Simplification through intelligent automation







Apple Device Enrollment Program as part of Apple Business/School Manager



Google: Android zero-touch enrollment

Samsung: Knox Enrollment



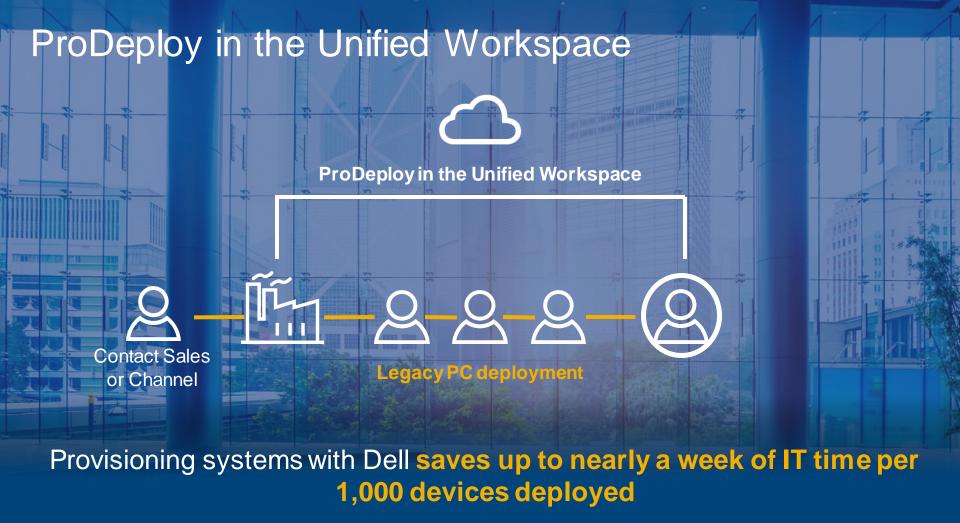
Apple Device Enrollment Program as part of Apple Business/School Manager + VMware Bootstrap Package



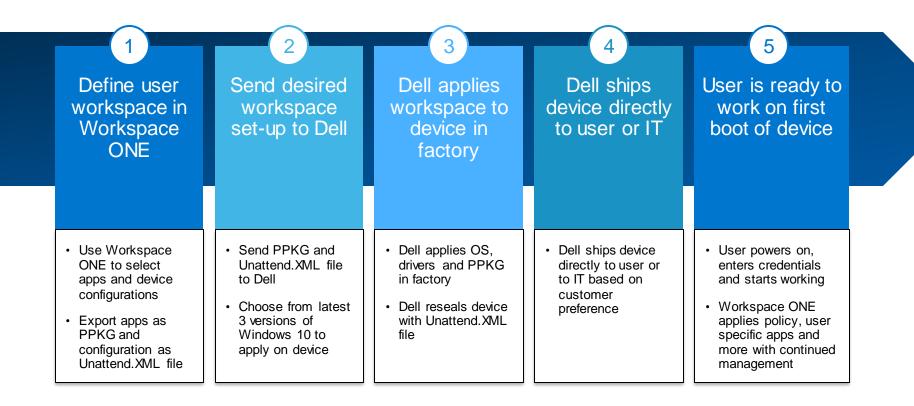
Microsoft: OOBE and Windows Autopilot Dell: Cloud and factory based provisioning

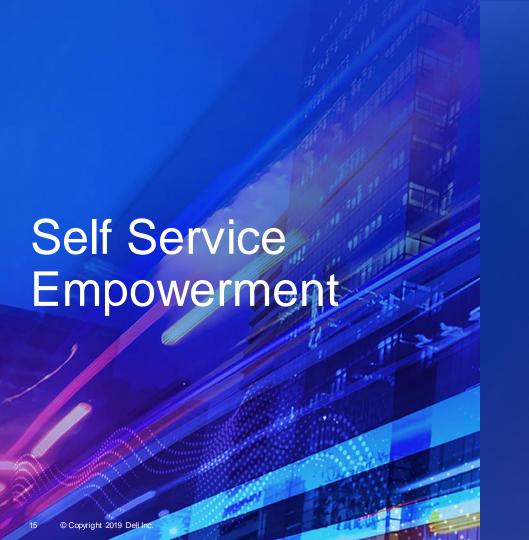
Non-Traditional Endpoints

Rugged: Sideload Staging, Barcode Enrollment, QR Code, NFC Bump and Android ZTE IoT: QR code for Google Glass Enterprise Edition



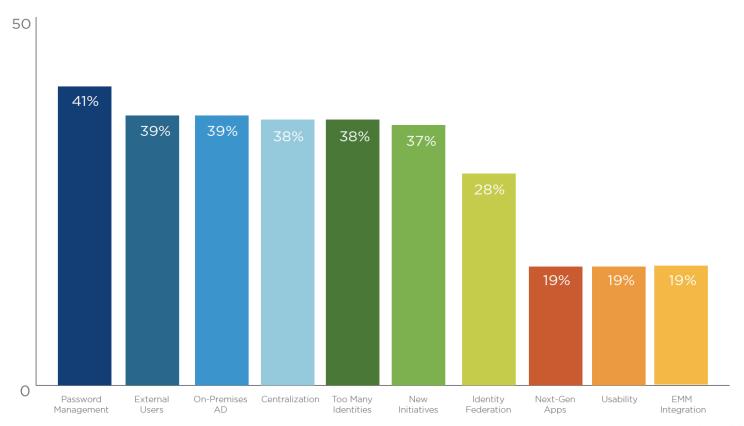
Five steps to day-one productivity on new Dell PC's



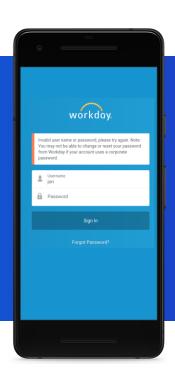


Employee Experience Challenges with App Access

What are the main challenges your company faces related to identity management today?



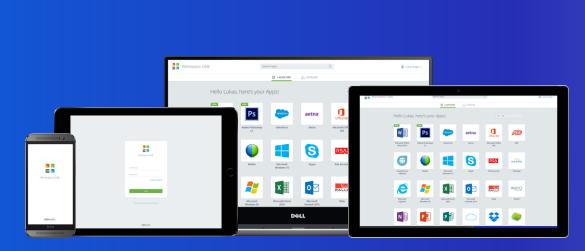
The Disjointed App Access Experience



Issues employees face with no unified app catalog:

- Disparate locations to access various types of apps
- Wait hours/days to install new apps (IT often must login as admin)
- Submit tickets for AD lockouts/password resets
- Poor security practices with no SSO (e.g. sticky notes with passwords)
- Poor adoption of enterprise apps that make employees more productive

Empower Employees with Self Service



- Unified Catalog to for easy access to any app on any device
- No more remembering passwords for various apps or logging into VPN
- Seamlessly install additional apps with no IT intervention
- Self service password reset and BitLocker recovery



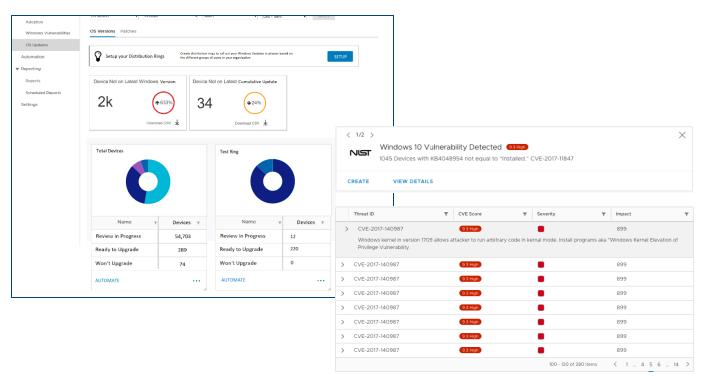


Enterprises take a year or more to deploy Windows patches affecting most or all of their endpoints

"...average time to identify incidents over 200 days and the average time to contain incidents over 60 days

Keep PCs protected with intelligence and automation

Always-up-to-date patching features risk scoring, analytics & automation



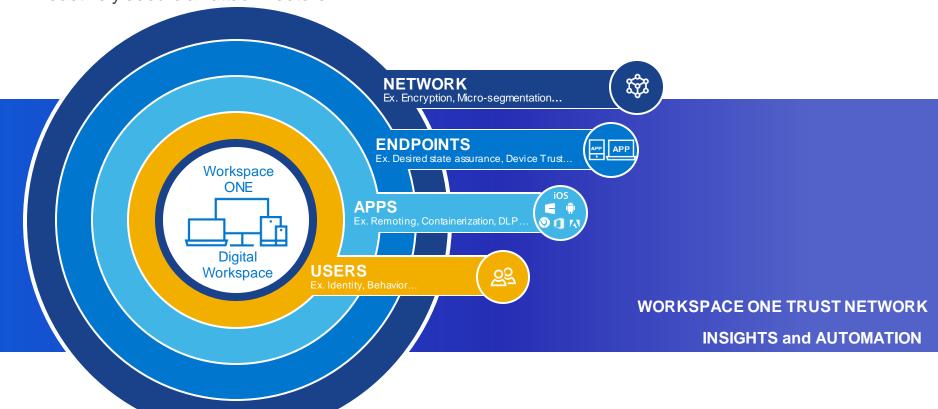
Predictive patching based on device risk (CVE score), reduces time to secure OS

Business steady machines lower downtime and keep users productive

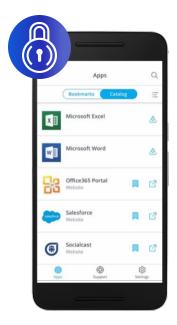


Securing the digital workspace with Workspace ONE

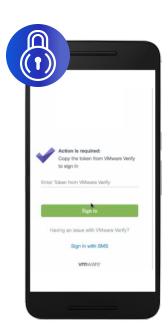
Proactively secure all attack vectors



Zero Trust Conditional Access to Secure Corporate Data



Managed Device & In Network Scope



Managed Device & Out of Network Scope



Jail Broken Device & Out of Network Scope

Zero Trust for Dell devices running Windows 10

Device: BIOS configuration and updates, and now BIOS verification

Operating System: Windows 10 Health Attestation

Users: Identity

Applications: Certificates and Application Guard

Network: Trust Network, per app VPN + NSX and Secureworks

All backed by automated compliance and conditional access





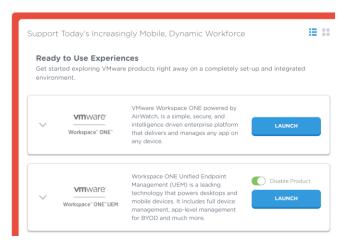






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