

# Office 365

Rupen Parmar  
Sales Enablement Lead-EMEA

Together with



# What is Office 365

Together with



# Office 365 is your complete office in the cloud

## Office ProPlus

Office ProPlus is the cloud equivalent to Office 2013 Professional Plus (the on-premise Office that customers are familiar with).

### Differences with ProPlus:

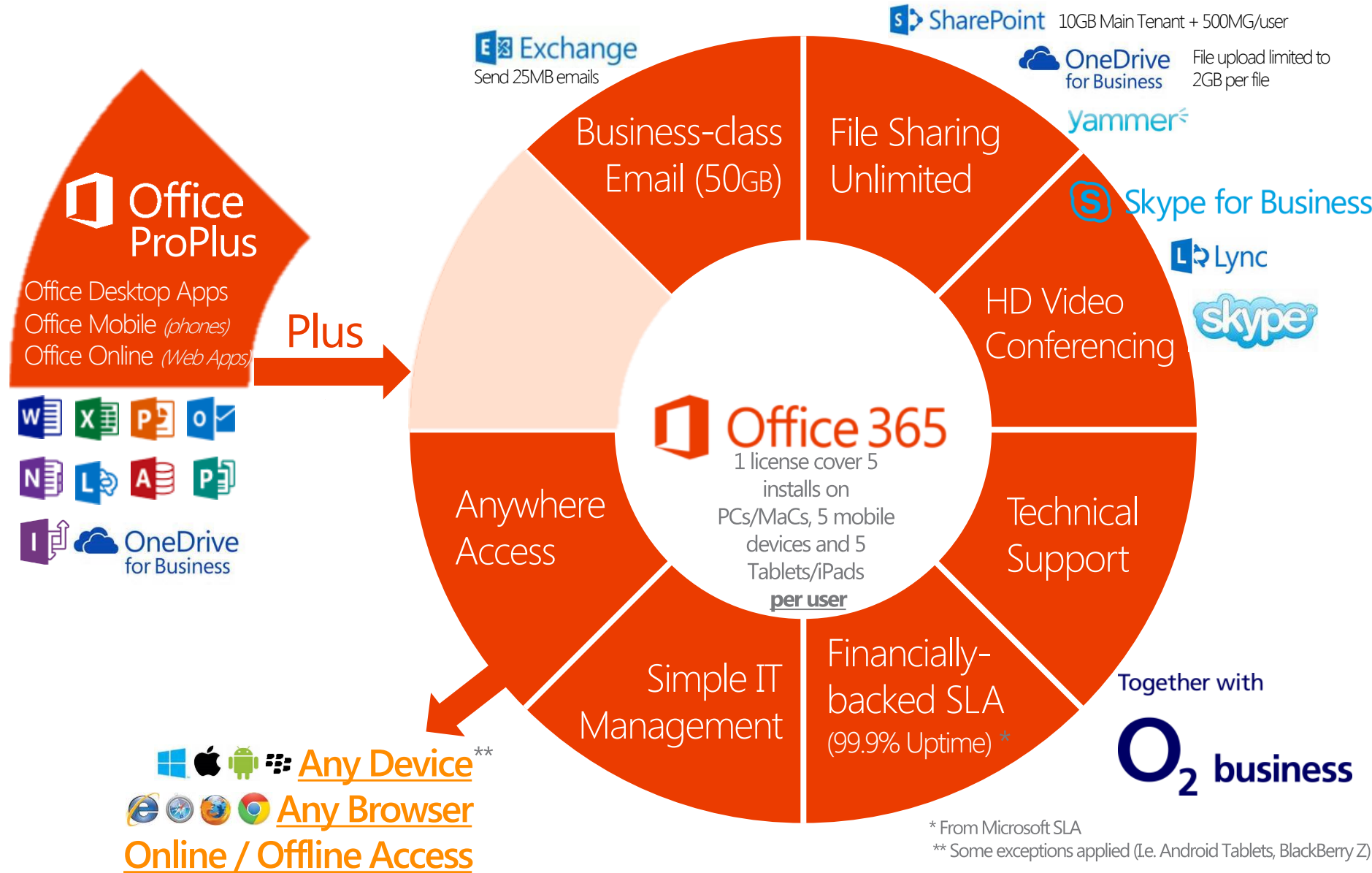
- 1) Licensed **per user** not per device
  - Allows installs on up to 15 devices
- 2) Not just desktop applications
  - Also includes ability to access applications through any browser
  - Can also view/edit/write documents with Office applications on smartphones.

## Office 365

Office 365 is your customers' complete office in the cloud!

In addition to the traditional desktop applications (Office ProPlus), Office 365 also includes:

- 1) 50GB Email Inbox
  - No need for an Email Server
- 2) 1TB Storage
  - No need for File Server or DropBox
- 3) HD Conferencing
  - No need for WebEx or Gtalk



# Why choose cloud?

- Office is always up-to-date
- Use Office on 5 devices/user
- Everything you need in one place, across all devices
- Sync files to devices for offline viewing and editing



- All services work together
- Productivity Suite
- No servers to set up

- Microsoft manages the servers for you
- Keep the control you want
- UK/Europe-based support

Together with



# Microsoft Office 365 from O2

## Office

- Latest version of Office desktop apps licensed as a subscription
- Per user licensing across 5 PCs/Macs, 5 mobile devices, 5 Tablets/ipads
- Use Office Web Apps on any browser for minor edits
- Stream an Office app to a PC when away from computer

## Exchange Online

- Hosted business-class email and shared calendar
- 50 GB of storage space per user
- Robust spam and malware protection
- Easy to add or delete users

## Office 365

## OneDrive for Business

- Unlimited online doc storage with OneDrive for Business
- Share documents with customers/partners with controlled access
- Sync online files to your devices for offline access
- Team collaboration site and internal web portals
- Public facing website\*

## Skype for Business

- Presence, IM, voice, and HD video conferencing
- Real-time note taking and document sharing
- Conduct Lync meetings with customers and partners
- Connect with Skype contacts using presence, IM, and voice

# Microsoft Office 365 for small businesses

[https://www.youtube.com/watch?v=4WIbqcmSB\\_E](https://www.youtube.com/watch?v=4WIbqcmSB_E)



# The O2-CPW Difference

8am-8pm Technical Support

Migration Assistance

My-O2

O2 Billing

"True Cloud" Contract

YOU!

Two locations in Europe-UK and Ireland. Admin or End User. Tier 1-3

Deployment and Migration services available

User-friendly billing management tool

Three different ways for the customer to purchase: Online/Telephone/partner

Scale Up or down easily at any time without penalty

You are the X-factor. You offer a friendly face and maintain the customer relationship

Together with



# DEMO





# Business Plans for SMB's

Together with



# Business Plans for SMB's

## **Business Premium** *Office apps + Cloud services*

Hero offer for SMB – rich tools for most SMB productivity needs  
Evolution of Small Business Premium & Midsize Business

## **Business Essentials** *Cloud services*

Competitively priced/featured for entry-level cloud services  
Evolution of Small Business

## **Business** *Office apps + OneDrive*

For customers who want just the Office apps  
Move customers off Office on-premises

## **All Office 365 plans include**

**Seat cap** of 300 Seats

**8am-8pm** phone support for all issues, Mon-Fri

Active Directory integration

# Office 365 Business plans

		Business	Business Essentials	Business Premium
Core	Seat Cap	300 (for each plan)		
Office applications	Office desktop apps	●		●
	iPad, Windows RT & smartphone apps	●		●
	Office Online	●	●	●
	1TB cloud storage (OneDrive for Business)	●	●	●
Standard services	Email, calendar (Exchange)		●	●
	Online meetings, IM (Lync)		●	●
	Team sites, internal portals (SharePoint)		●	●
	Enterprise social (Yammer)		●	●

**All Office 365 plans include**

8/8 phone support for all issues, Mon-Fri

Active Directory integration

# Office 365 Enterprise plans

Together with



# Core Office 365 plan layout

## Business

Core needs

## Enterprise

Advanced needs

One single, scalable admin experience

### Business Premium

Office apps + Cloud services

### Enterprise E3

Office apps + Cloud services

### Business

Office apps + OneDrive

### Business Essentials

Cloud services

### ProPlus

Office apps + OneDrive

### Enterprise E1

Cloud services

Other services (e.g. Exchange Online, OneDrive for Business, Kiosk, Project, Visio, CRM, etc.)

Combine **ANY** of these plans in a single Office 365 account

Business plans have 300 seat cap, per plan

Enterprise plans have no seat cap

		Business			Enterprise		
		Business £7.00	Business Essentials £3.10	Business Premium £7.80	ProPlus £10.10	E1 £5.20	E3 £15.00
Target customer	Seat Cap	300 (for each plan)			Unlimited		
	24/7 phone support from Microsoft <sup>1</sup>	Critical issues			All issues		
Office	Word, PowerPoint, Excel, Outlook, OneNote, Publisher	●		●	● <sup>2</sup>		● <sup>2</sup>
	iPad, Windows RT & smartphone apps	●		●	●		●
	Office Online	●	●	●	●	●	●
	Access				●		●
Standard services	1TB cloud storage (OneDrive for Business)	●	●	●	●	●	●
	Email, calendar (Exchange)		●	●		●	●
	Online meetings, IM (Lync)		●	●		●	●
	Team sites, internal portals (SharePoint)		●	●		●	●
	Enterprise social (Yammer)		●	●		●	●
Advanced services	Active Directory integration	●	●	●	●	●	●
	Supports hybrid deployment				●	●	●
	Support for shared computer activation (RDS)				●		●
	Upcoming services – Office 365 Video					●	●
	Compliance – Archiving, eDiscovery, mailbox hold						●
	Information protection – message encryption, RMS, DLP						●



# Mobile Device Management for Office 365



# Are Organizations Prepared for BYOD?



**80%** of employees admit to using non-approved software-as-a-service applications in their jobs\*\*\*\*

\*Gartner Press Release link

\*\* CEB Survey of 165,000 employees

\*\*\*CEB Executive Guidance - <http://www.executiveboard.com/exbd/executive-guidance/index.page?cid=7018000000anZM>

\*\*\*\* <http://www.computing.co.uk/ctg/news/2321750/more-than-80-per-cent-of-employees-use-non-approved-saas-apps-report>



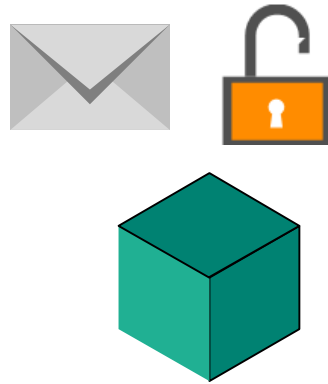
# Moving Beyond Email



# Mobile Device Management for Microsoft Office 365

## User-centric Approach

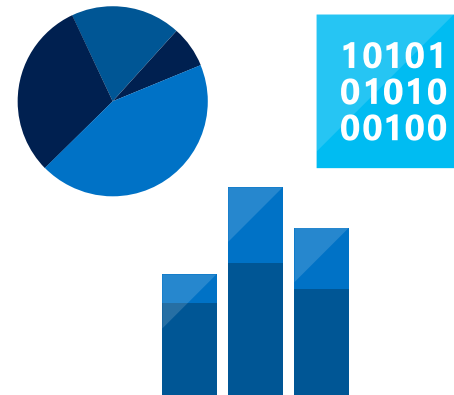
Conditional Access



Device Management



Selective Wipe



Application Management



**Built-In**

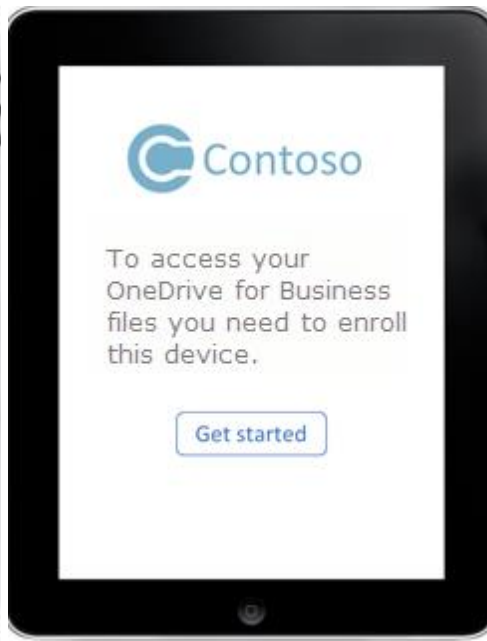
**+ Microsoft Intune**

# Conditional Access - MDM for Office 365

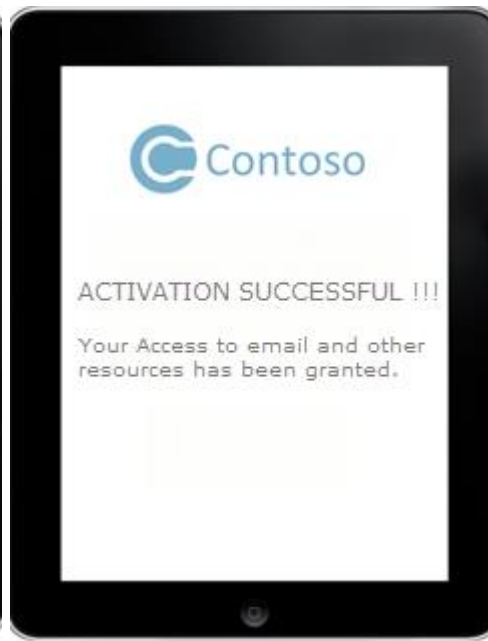
Before mobile devices can access Office 365 data, they must be enrolled and healthy.



1. A user downloads the public OneDrive app on a personal iPad



2. The user is shown a page that directs them to enroll the iPad



3. The user steps through the enrollment process



4. The OneDrive app is now MDM enabled



5. The user is able to access their OneDrive data

# Mobile Device Management - MDM for Office 365

## Device Policies

- Control what mobile devices can connect to Office 365 Data
- Set device configuration policies such as pin lock
- Enforce data encryption on devices

## Admin Controls

- Built-In management in Office 365 Admin Center, and PowerShell
- Configure device policies by groups
- Product level granular control

## Device Reporting

- Device compliance reports
- Mobile usage and trends in our organization
- API support

New Device Security Policy [Help](#)

What requirements do you want to have on devices?

- Require a password
- Prevent simple password
- Require an alphanumeric password:  
Password must include at least [ ] character sets
- Minimum password length:  
[ 4 ] characters
- Number of sign-in failures before device is wiped  
[ ] attempts
- Minutes of inactivity before device is locked:  
[ ] minutes
- Password expiration:  
[ ] days
- Remember password history and prevent reuse:  
Store up to [ ] previous passwords
- Require data encryption on devices
- Device cannot be jail broken or rooted

back next cancel

# Selective Wipe - MDM for Office 365

The IT admin can wipe Office 365 data from the user's device. When they trigger the wipe, all of the data cached or stored by the apps will be deleted, while all of the user's personal content remains intact.



1. An employee uses Office 365 apps and data on a mobile device. The employee leaves the company.



2. The IT admin logs into Office 365 Admin Center to perform a selective wipe



3. The Office 365 data is removed from the Office applications leaving personal information intact

# Mobile Application Management with Microsoft Intune



Manage all of your corporate apps and data with Intune's mobile device and application management solution

Complete mobile application management

- Securely access corporate information using Office mobile apps, while preventing company data loss by restricting actions such as copy/cut/paste/save in your managed app ecosystem
- Extend these capabilities to existing line of business apps using the Intune app wrapper
- Enable secure viewing of content using the Managed Browser, PDF Viewer, AV Player, and Image Viewer apps

# Additional Capabilities - Microsoft Intune

## Mobile Device Management

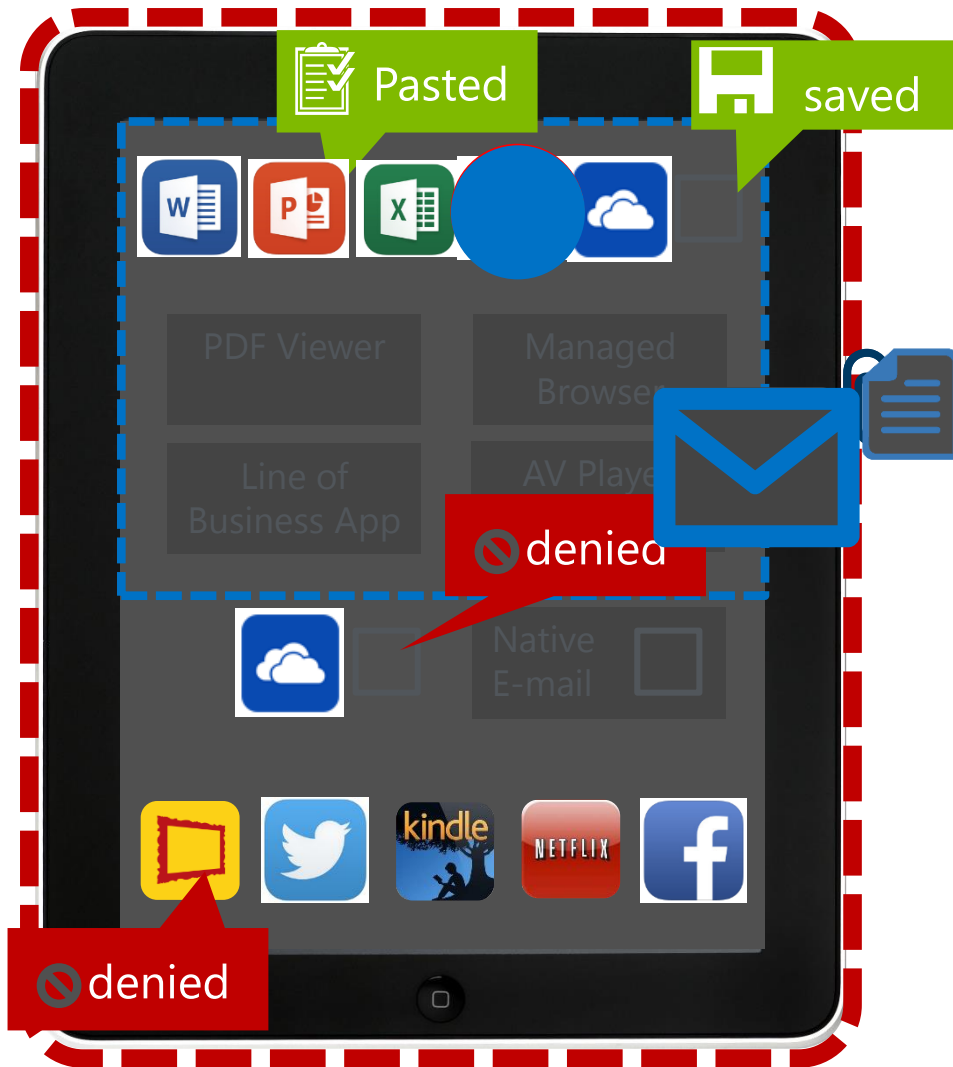
- Deploy certificates, WiFi, VPN, and email profiles automatically once a device is enrolled for management
- Enable bulk enrollment of task-worker devices to set policies and deploy applications on a large scale
- Provide a self-service Company Portal for users to enroll their own devices and install corporate apps

## PC Management

- Provide lightweight, agentless management from the cloud
- Connect Intune to System Center 2012 R2 Configuration Manager to manage all of your devices including PCs, Macs, Unix/Linux Servers, and mobile devices from a single management console
- Provide real-time protection against malware threats on managed computers
- Collect information about hardware configurations and software installed on managed computers
- Deploy software based upon policies set by the administrator



# Managing Office Mobile Apps – Microsoft Intune



1. Sara tries to set up her new unmanaged tablet to connect to Exchange and is blocked.
2. She enrolls the tablet into Microsoft Intune and is then granted access to Exchange.
3. Sara tries to save an open attachment to OneDrive, and is blocked since OneDrive is not managed by IT.
4. She saves attachment to OneDrive for Business, which is allowed since it is managed by IT.
5. She tries to copy/paste content into a PowerPoint slide and is successful.
6. Sara tries to copy text from her attachment and paste it into another, unmanaged app. This action is blocked since this app is not managed by IT.
7. Sara later leaves the company, and a selective wipe is done on her tablet, removing corporate apps and data, while leaving her personal content on the device.



# Device Management Feature Comparison

Category	Mobile Device Management Features	Exchange ActiveSync	MDM for Office 365	Microsoft Intune
Device Configuration (Exchange ActiveSync)	Inventory mobile devices that access corporate applications	•	•	•
	Remote factory reset (full device wipe)	•	•	•
	Mobile device configuration settings (PIN length, PIN required, lock time, etc.)	•	•	•
	Self-service password reset (Office 365 cloud only users)	•	•	•
Office 365 Built-in Value	Provides reporting on devices that do not meet IT policy		•	•
	Group-based policies and reporting (ability to use groups for targeted device configuration)		•	•
	Root and jailbreak detection		•	•
	Remove Office 365 app data while leaving personal data and apps intact (selective wipe)		•	•
	Prevent access to corporate email and documents using policy settings		•	•
Premium Mobile Device & Application Management	Self-service Company Portal for users to enroll their own devices and install corporate apps			•
	App deployment (Windows Phone, iOS, Android)			•
	Deploy certificates, VPN profiles (including app-specific profiles), email profiles, and Wi-Fi profiles			•
	Prevent cut/copy/paste/save as of data from corporate apps to personal apps			•
	Secure content viewing via Managed Browser, PDF Viewer, Imager Viewer, and AV Player apps			•
PC Management	Remote device lock via self-service Company Portal and via admin console			•
	Client PC management (e.g. Windows 8.1, inventory, antimalware, patch, policies, etc.)			•
	PC software management			•
	OS deployment via integration with System Center ConfigMgr			•
	Comprehensive PC management via integration with System Center ConfigMgr (e.g. Windows Server/Linux/Mac OS X support, virtual desktop, power management, custom reporting, etc.)			•

# Additional Resources

- [Blog Post on availability of MDM for Office 365](#)
- [Technet: Documentation on Intune](#)
- [Technet: Choosing between Intune and MDM for Office 365](#)

