

APaaS360 Demo Pack

Remote Device Scan Status



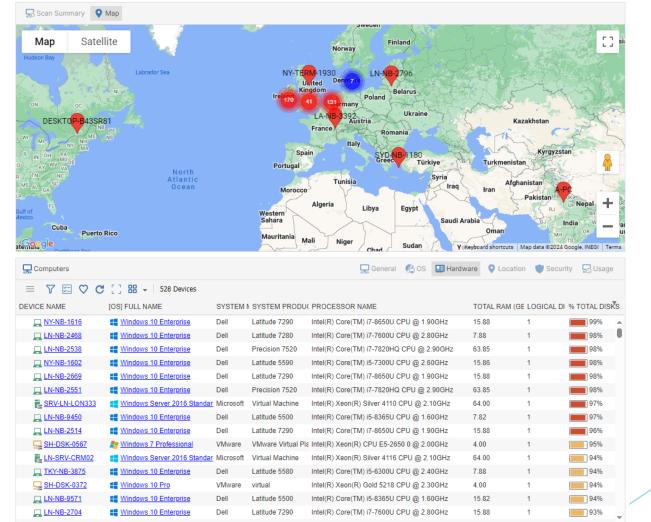
Simple dashboard that provides assistance with identifying and fixing device discovery and remote scan issues

| | Scanned But Inactive | Active Not Scanned 7 Not Scanned 16 VMs With Unknown Host 1 Installed | 1,307 | | | | | | |
|-------------------------------|----------------------------|---|-------|--|--|--|--|--|--|
| Unscanned Devices Scan Issues | | | | | | | | | |
| 0 | Access Denied | None of the credentials available to the Management Point had permission to remotely scan the target device | | | | | | | |
| | Blocked By Firewall | The Management Point was unable to connect to the WMI and Remote Registry services on the target device. However, the Management Point was able to connect to the 'Service Control Manager' service or the 'File Share' service or it was able to ping the target device. This suggests the target device is switched on and contactable, but the WMI and Remote Registry services are blocked by Windows firewall or another firewall between the Management Point and the target device | | | | | | | |
| | Possibly Decommissioned | This is similar to the connection status 'No Response' with one addition. According to Active Directory, the device has not been active for over 60 days. It is likely that the target device is no longer in use | | | | | | | |
| =X | No Response | No response was received to communication attempts made by the Management Point. The target device may be switched off, on a different network that can't be accessed by the Management Point or behind a firewall that blocks access to the WMI, 'Remote Registry', 'File Share', 'Service Control Manager' and Ping services. | | | | | | | |
| 8 | Name Not Found | The DNS server used by the Management Point does not have a record for the target device. An error of 'Unsuccessful Address Resolution' was returned when the target device was pinged. No IP address could be found for the target device. | | | | | | | |
| • | Error | An error has occurred when connecting to the target device. The most common error is that a certain activity has taken over its allowed time – e.g. Querying the network for the devices domain name (30 seconds), Attempting to connect to remote WMI service (15 seconds) etc. | 0 | | | | | | |

Hardware Information

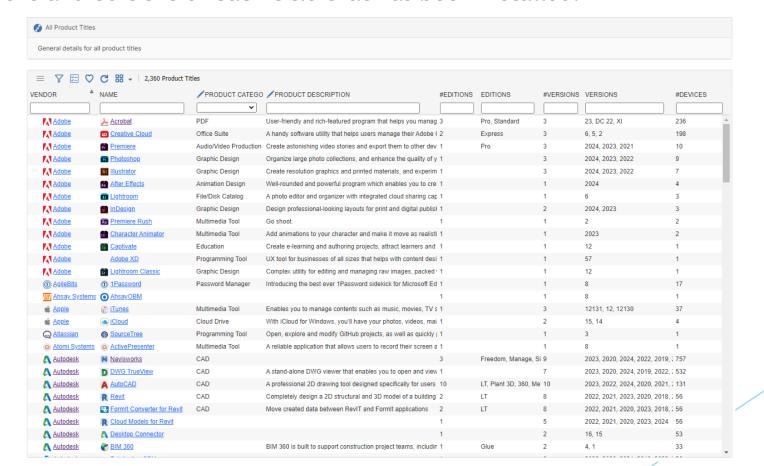


 Collects 100s of attributes of devices during a standard scan. This dashboard demonstrates the optional geolocation feature plus basic hardware details



Installed Products - Version, Editions APaas

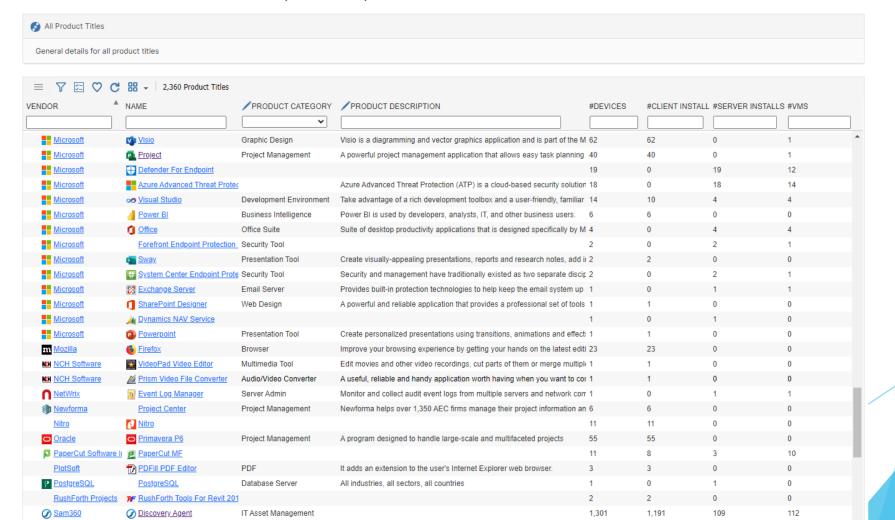
This is the list of all installed product titles. All records are cleansed, normalised and matched with the APaaS360 product catalogue (including a basic product description, category, license requirement etc) This report show the different versions and editions of each title that has been installed.



Installed Products - Details



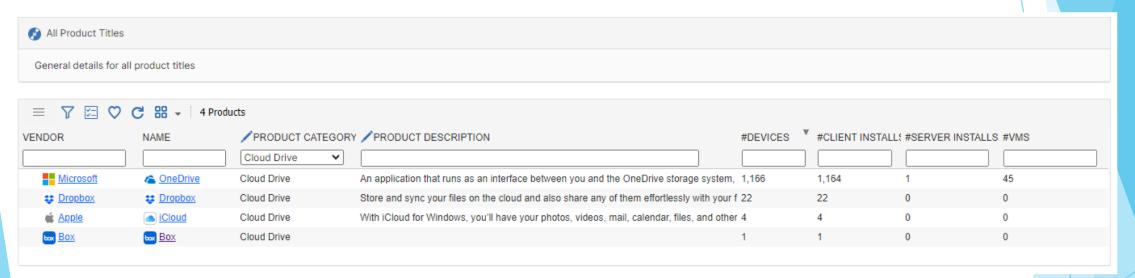
This is similar to the previous report. It shows where the various titles have been installed - Windows clients, server, virtual machines etc



Installed Products - Titles



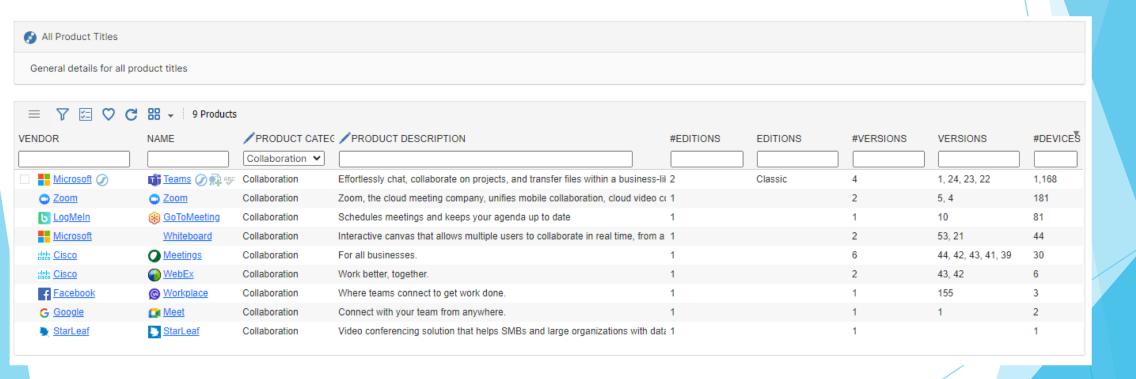
It's possible to filter the product list to see which product titles are in the same category and could possibly be standardised/rationalised (e.g. cloud drives)



Installed Products - Titles



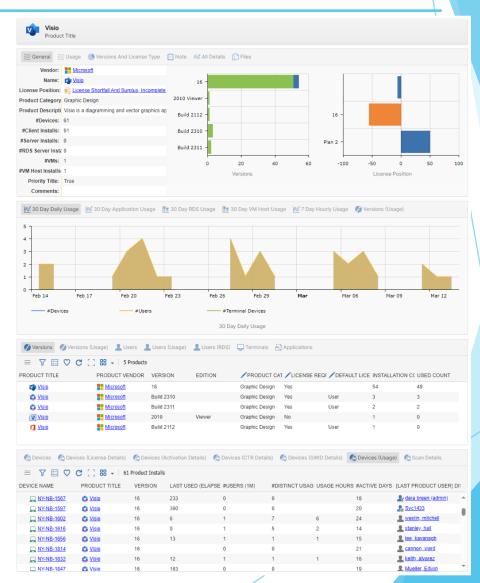
Same as before but for collaboration tools



Product Title Details



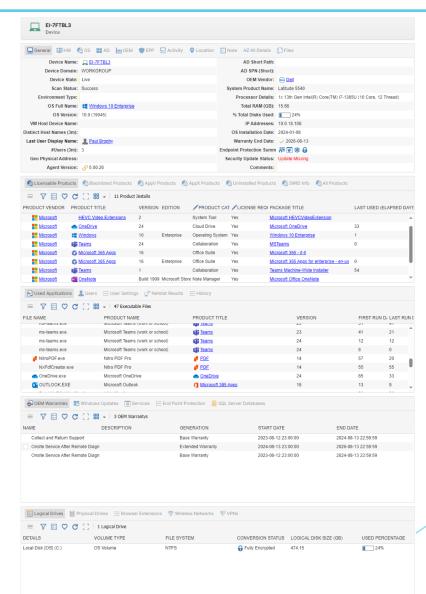
- This is the standard product title dashboard. This specific example is for Visio. It shows...
 - Which versions/editions are installed
 - Graph of usage of Visio / day
 - All people who have used the product, how often, for how long etc
 - All devices with the product installed. Has the title been used, how often, how long, by who etc



Device Details



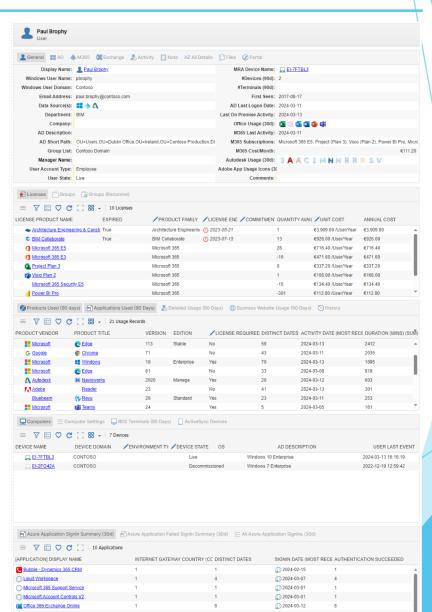
- This is the Device Details dashboard. It shows...
- Software
 - Add/Remove Programs packages
 - AppV packages
 - AppX (Windows Store) packages
 - Recently Uninstalled packages
 - Browser Extensions
- Usage
 - Users
 - Used executables and product titles
 - Netstat snapshots
 - CPU/Memory/Disk usage statistics
- Hardware
 - General details
 - Drives
 - Network devices
 - OEM Warranties
- Configuration
 - VPNs
 - Available Networks



User Details



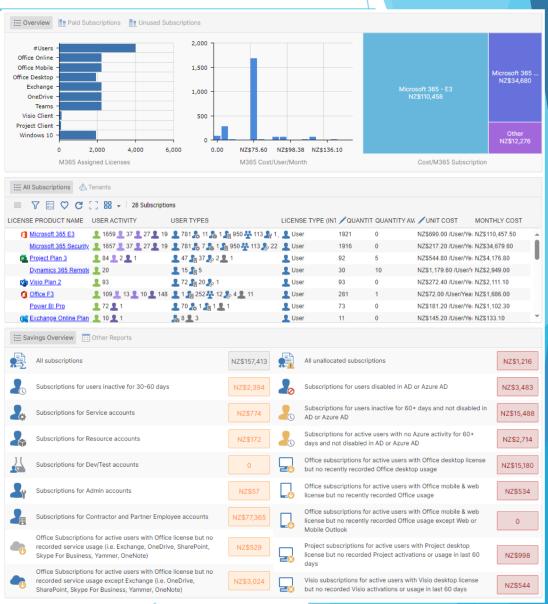
- This is the User Details dashboard. It shows...
- General details including AD, Entra ID, Exchange identity info
- Subscriptions & Licenses assigned to the user (including cost)
- Group memberships
- Software usage including
 - Software title
 - Executable used
 - Frequency, Duration, Last used date
 - Website usage
 - Entra ID SSO apps
- Hardware used by user
 - Computers
 - Mobile devices
 - This clients



Subscription Optimisation



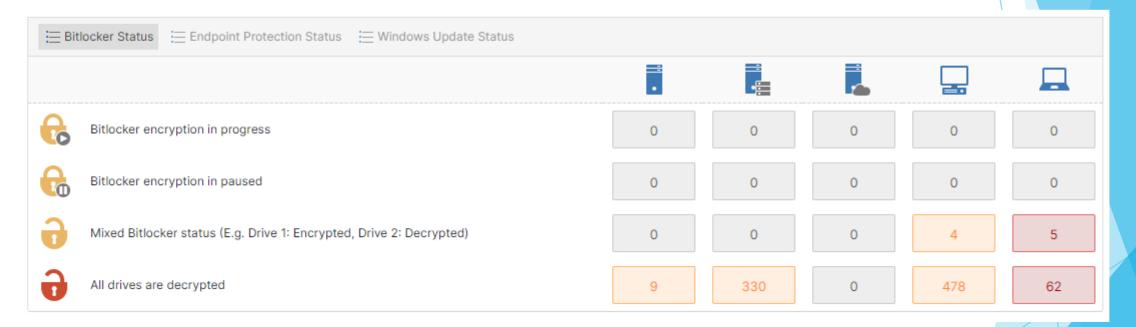
- This Microsoft 365 Optimisation dashboard usually identifies between 5-15% in potential savings on M365 expenditure. It quickly identifies
- Unallocated subscriptions
- Subscriptions allocated to users that are
 - Disabled in Active Directory or Azure AD
 - Inactive on-premise or in the cloud
- Users with over-spec'd subscriptions E.g. Users with
 - ▶ PC/Mac Office client entitlement but only using mobile client
 - Office client entitlement but only using Exchange Online
 - Visio or Project entitlement but no recorded usage
 - Azure AD Premium entitlement but not using SSO
- Users with any entitlement duplication E.g. Users with
 - 'Office 365 Without Audio Conferencing E5' and 'Microsoft 365 Phone System'
 - 'Teams (Exploratory)' and 'Exchange Online (Plan 1)'
- Service, Resource, Admin & Test accounts with full user subscriptions
- Similar reporting is available for subscriptions from all vendors



Security - Bitlocker Status



This reports shows devices that do not have disk encryption enabled, which is particularly important for mobile devices



Security Endpoint Protection



This report shows which devices have disabled or out of date Anti-Malware, Anti-Virus or Firewall software

| ⊟ Bitlocker Status | | | | | | | | | |
|--------------------|-----------------------------------|---|-----|---|---|---|--|--|--|
| | | Ī | • | | | | | | |
| | Firewall partially enabled | 1 | 177 | 0 | 0 | 0 | | | |
| | Firewall disabled | 3 | 70 | 0 | 9 | 1 | | | |
| 7/2 | AntiMalware signature out of date | 0 | 0 | 0 | 0 | 0 | | | |
| 7/2 | AntiMalware partially enabled | 0 | 0 | 0 | 0 | 0 | | | |
| * | AntiMalware disabled | 0 | 1 | 0 | 0 | 0 | | | |
| 燕 | AntiVirus signature out of date | 0 | 0 | 0 | 0 | 0 | | | |
| 滋 | AntiVirus partially enabled | 0 | 0 | 0 | 0 | 0 | | | |
| * | AntiVirus disabled | 0 | 1 | 0 | 0 | 0 | | | |

Security - Windows Updates



This report shows devices where Windows Update is disabled or Updates are missing



Hardware Warranty



► This report shows the status of OEM warranties for scanned devices

