



Asset Manager Pro v6.0

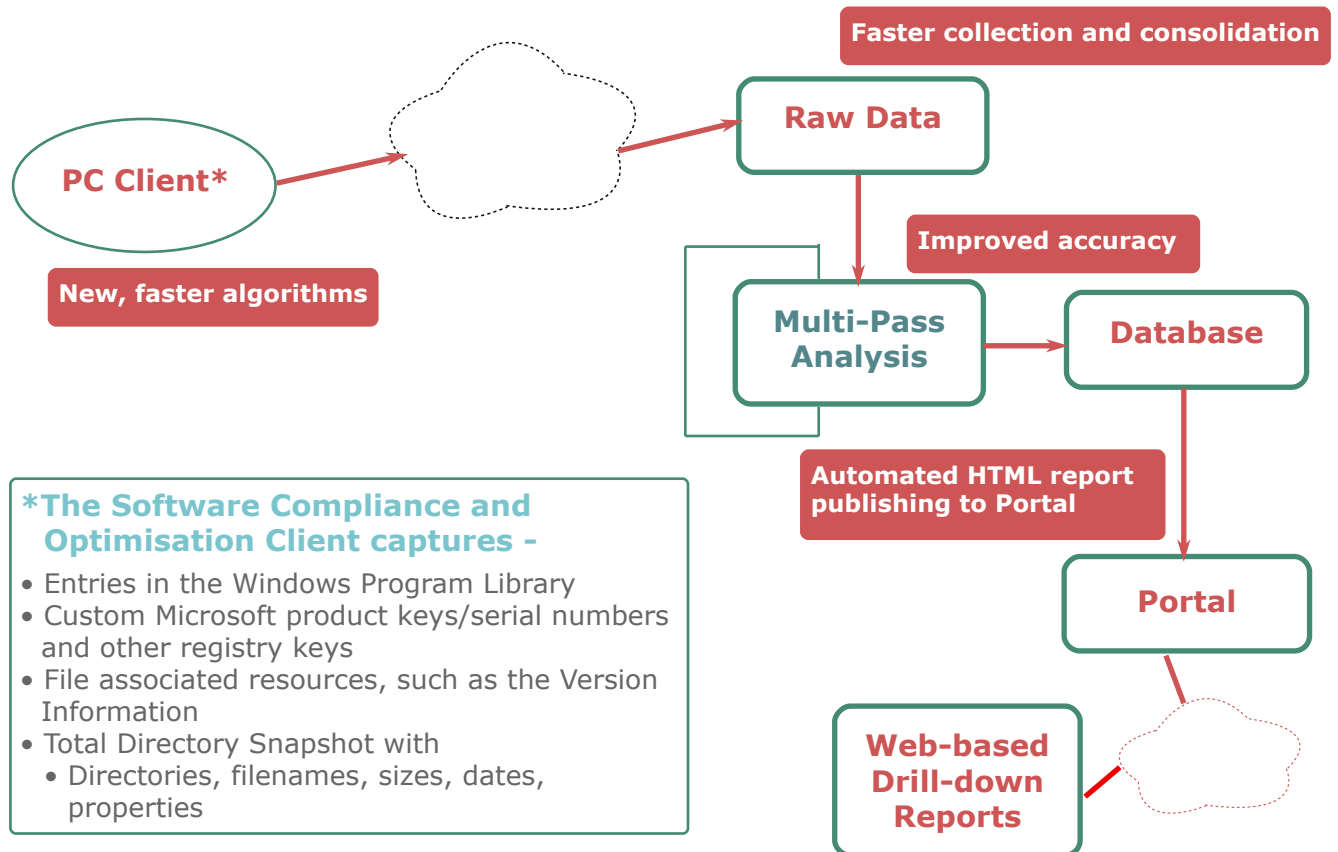
Functionality and performance in software identification

Version 6.0 features a major re-organisation of the Software Identification Manager, to make more effective use of the Windows Program List (WPL) in the registry. The file-based rules system has been retained and is used in parallel with WPL analysis to provide a very high level of accuracy and granularity.

- Client algorithms improved
- Data collation improved
- Analysis tightened
- Maintainability enhanced

- Plus -**
- Schedulable HTML reporting
 - Software Distribution for Web Clients
 - USB Port Disable/Enable

Software Identification Architecture





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Faster scan on the Client computers

New algorithms improve performance and allow client computers to collect the software inventory in less time, and using less resources than in the past.

Improved Accuracy

The new software identification and consolidation engine uses multiple techniques to identify patterns of software installations and provide greater accuracy. The configurable rule-based engine uses information from the operating system registry in combination with file-scan signatures to provide precise information, all in conjunction with more advanced conditions now being supported in the rules.

Keeping track of application licenses is also easier and better, allowing administrators to manage licenses at a very refined level (version-specific, build-specific, etc).

Enhanced importing of application definitions

When importing application definitions into your application library, a smarter process provides better control and tries to match with existing rules, reducing possible duplicates or very similar definitions.

Improved Maintainability

Let Vector's Asset Manager Pro automatically discover new applications installed in your network and create rules in your application library.

Software Distribution

New capability for the Web-based Client

Web Clients now enjoy the same capabilities for Software Distribution as Standard Clients. So, organizations can deploy Web Clients across their LANs with no reduced functionality and all the benefits of the HTTP communication. Specifically, the Web Client will collect its Software Distribution task definitions through HTTP. The actual distribution task will still need a locally accessible server, as with the LAN Client.

Faster Raw Data collection and consolidation on the Server

Collecting and processing the raw software inventory from all clients has significantly enhanced performance, allowing the same server to handle more clients in less time.

Limit application instances

This new feature can be used to control the number of times an application is recognised in a Software Inventory for a Client. This is particularly useful when the main interest is knowing the number of computers that have the application, rather than the specific instances, if multiple, of an application in a computer. Most software licenses, for example, are allocated per computer, so having '3 copies of a Java application' do not count as 3 licenses. The default value is 1.

Hidden Applications, Updates and Patches

Administrators can view and manage applications that are identified but not considered important to be included in the Software Inventory lists and reports.

In a similar way, Updates and Patches are now treated as regular applications, with the option of including them in reports, or hiding/showing specific instances.

All this translates into reports that display what you need to see.

Web-based Reports

Automatic publishing of HTML reports in the Portal

It is now possible to automatically generate HTML Asset Management reports and publish them in the Portal, on a scheduled basis.

This applies to reporting on any data, and is not limited to the software inventory results.

Desktop Management

Disabling USB Ports

Included with the Vector AM Client, the administrator can now prevent the use of USB drives and devices on client computers.

As usual in Vector's Asset Manager Pro, the administrator has total flexibility and can enable or disable USB ports on all computers, computers in a given OU, computers matching specific characteristics (e.g. operating system, department), or in a single computer.

For more information and assistance with your upgrade -

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