

ApplicationPro



ApplicationPro stops the execution of unauthorized applications

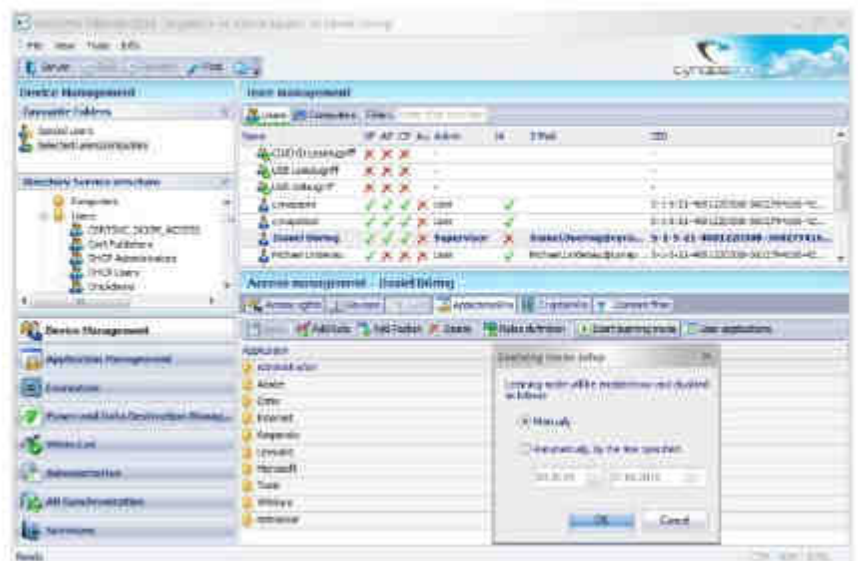
The uncontrolled use of applications is a growing problem for businesses. applicationpro[®] can tackle this problem from 2 directions: a) by only allowing the start of applications that may be executed in your corporate network (whitelisting) b) by only allowing the start of applications that have not been prohibited (blacklist / procedures). After all, the unintentional running of malware and spyware can cause enormous economic damage, while the installation of unlicensed software by users generally leads to higher support costs and may have unpleasant consequences at the next software audit.

YOUR BENEFITS

- Applicationpro does not rely on the signature of malicious applications, it blocks all unauthorized programs directly thus complementing your anti-virus solution.
- Only applications approved by the IT management can be started.
- Helpdesk incidents caused by unauthorized software are eliminated.

SELECTED FEATURES

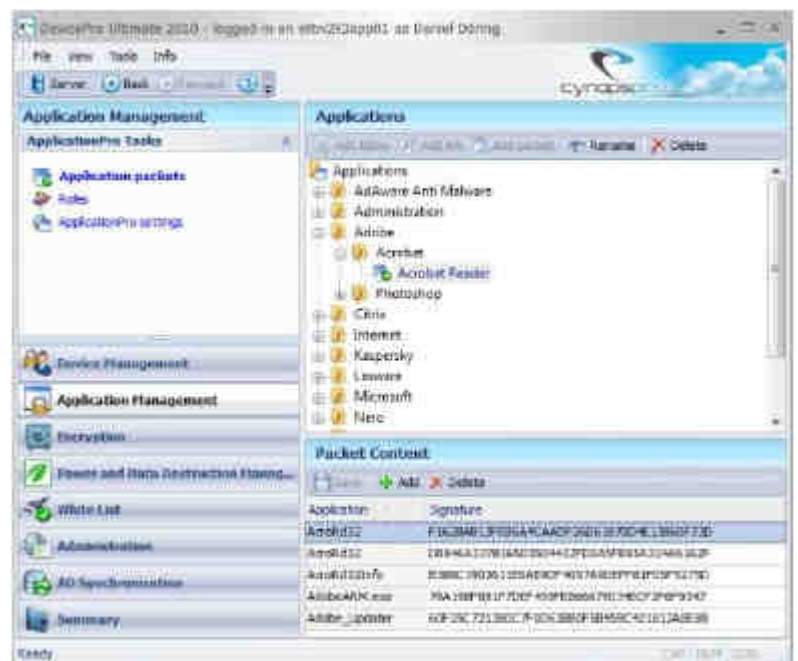
- Intelligent Learning mode records all programs that have been used by a user or a user group within a specified time frame. This allows you to easily and effortlessly create user group specific white lists.
- Simple, wizard-assisted creation of software packages.
- Flexible assignment of software packages to roles such as marketing or administration.



The Learning Mode facilitates administration by automatically recording all applications that are executed by members of a specific user group within a defined time frame.

Risks caused by Private Usage

- Many employees also use their company computers for private purposes, which is often tolerated by employers. Without central management, however, it is difficult to draw clear boundaries. Costs and risks arise for the employer when ...
- employees play games or watch movies during working hours.
- virus-infected software, video clips or games are installed.
- unlicensed software is installed.
- support staff spends time to resolve problems caused by unauthorized software.



Registered applications can be grouped by manufacturer, or by using any other

cynapspro

cynapspro develops software solutions for reliable endpoint data protection in the enterprise network and covers the following areas:

DevicePro prevents data loss through open ports and external storage devices.

CryptionPro encrypts and protects your company data on mobile storage media – fully automated.

CryptionPro HDD protects your company data by encrypting the hard drive.

ApplicationPro blocks unwanted applications and prevents the use of unlicensed software.

ErasePro ensures that deleted files are not recoverable.

PowerPro cuts energy costs and reports suspicious activity.

The following features distinguish all cynapspro solutions:

Intuitive Management Console

The single user-friendly Management Console is largely self-explanatory and only a minimum of training is required. The clear and concise structure allows the compilation of complex setting with just a few mouse clicks.

Real-Time Management

All changes to access permissions will be immediately pushed out to the clients and stored in the cynapspro database. Users don't need to restart their machines or even connect to the company network in order to upgrade their usage rights.

Rights Management at Group Level, User Level or Computer Level

Reduce your administrative effort. Manage individual access rights directly with the respective users, groups or computers.

Synchronization of User Directories

Existing users and user group definitions from Microsoft Active Directory or Novell eDirectory are imported by the cynapspro server thus reducing the workload for defining user groups for Access Client Lists (ACLs) as well as the sources of error.

Full Audit Log

Password-protected, detailed access statistics with filter and sort order functionality. In case of

Free Trial Version

On the sav25.com website, we offer a full trial version of our software for download for 5-user license. Please contact us if you are interested in testing our software in a larger environment.

Endpoint Data Protection



suspected data abuse or loss, cynapspro knows which files have been accessed, by whom and when.

Minimal System Requirements

Apart from a SQL database (the free MSDE or SQL Server 2005 Express edition are fully sufficient), there is no additional software required, such as the IIS Server or .NET client. Consequently, no new vulnerabilities are introduced by installing additional back office software and memory and CPU utilization is minimal.

Secure Kernel Driver Technology

The secure cynapspro® kernel driver technology is loaded into the operating system during the boot sequence and thus ensures that the service running on the client is not visible to the end user. It can only be stopped or uninstalled by an authorized Administrator.

Integration with Third Party Applications

An XML interface allows the allocation of access permissions from an existing customer Helpdesk or Service Desk implementation in a fully automated way, leveraging existing processes, approval workflows, notifications and management reports. There will be no need for service desk workers to use an additional console.

Distributed Environments

Several mutually replicating cynapspro servers provide load balancing capabilities in enterprise environments.

Contact

SAV25 Data Systems

7869 Mckinley Street
Makati City Philippines
Tel.: +632 893-2488
Email: salest@sav25.com
Internet: www.sav25.com

