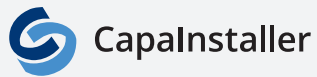


## Unified Endpoint Management



Increase your productivity and reduce your costs with CapaInstaller



CapaInstaller reduces downtime and manual processes by creating an overview and giving access to central management of computers and devices.

It takes more than elbow grease to reduce the total costs for installation, management and maintenance of computers. Obtaining satisfied users, and at the same time optimising the consumption of resources in the IT Department, takes a thoroughly tested and stable Unified Endpoint Management solution, which has proven that these challenges have been managed.

Using CapaInstaller you will realise that there is no need for manual installations and subsequent wasted time for the users, as applications and updates are distributed centrally. There is no need either for IT employees to shuttle back and forth between locations. You are able to respond quickly to requests and to automate deployments for operating systems, software and other configuration changes.

**CAPAINSTALLER ADVANTAGES**

- You are in complete control of computers and devices from the same management console
- You can automate manual processes
- You can centralise and standar-dize your IT Services
- You can reduce your time consumption in deployment, distribution and maintenance
- You achieve Return On Investment faster due to lower total costs for maintenance and administration

*“The daily tasks have changed and we have created an overview and surplus energy that is now used to teach new users, change computers, monitors, network and servers. By using CapaInstaller we have found the time to make important preventive work.”*

*ULRIK JØRGENSEN,  
IT Manager,  
Air Force Training Centre*

**CAPAINSTALLER MAINMODUL**

CapaInstaller				Add-Ons			
OS Deployment	Configuration Management			Patch Management	Asset Management	Utilization Index	CapaPacks
	Package Creator	Power Management	Policy Configuration Management				

**OS DEPLOYMENT**

CapaInstaller Operating System (OS) Deployment facilitates configuration, deployment and maintenance of Windows operating systems. The solution supports any Windows image, independent of hardware, with a special "driver kit" for each computer model in your organisation. Furthermore Change Management is supported including entire performance history of the specific computer. It is possible to boot from both UEFI as well as PXE,

**CONFIGURATION MANAGEMENT**

CapaInstaller provides for central management of software deployment and configuration changes on all Devices, Apple macOS and Windows based clients and servers. The solution facilitates easy and quick deployment of both plain and complex software without disturbing the end-user. As part of the Configuration Management, CapaInstaller is able to deploy enterprise apps to iOS and Android devices as well as apps from Apple App Store and Google Play.

**POLICY CONFIGURATION MANAGEMENT**

CapaInstaller enables management of iOS, Apple macOS and Android devices which among others include central adminis-

tration of policies controlling the configuration and restrictions of the device. This also allows the IT Department to lock or wipe lost/stolen devices which prevents company data from being exposed.

**PACKAGE CREATOR**

CapaInstaller Package Creator, which is integrated with Configuration Management, is an efficient tool to package and adapt software before deployment. By use of an intuitive wizard and a scripting library Package Creator quickly generates installation packages, provides a high success rate in software deployment and improves user experience both in the IT Department and among end-users.

**POWER MANAGEMENT**

Power Management facilitates an easy management of the power consumption of computers. It is a simple way to achieve a significant cost reduction without affecting the end-user in his daily work. The computer can be set to automatic shutdown in the lunch break or at closing hours. Furthermore, it is possible to split computers into different groups according to their need for shutdown.

### PATCH MANAGEMENT

Use CapaInstaller Patch Management to implement a scalable and dynamic Change Management process in connection with deployment of Windows updates. Windows Server Update Services (WSUS) collect the updates, after which the management of deployment and configuration changes are made by CapaInstaller Configuration Management.

### ASSET MANAGEMENT

CapaInstaller Asset Management is a dynamic solution, which facilitates a smooth and effective administration of both software-, user- and hardware assets, which are automatically collected from Windows and Apple macOS computers as well as iOS and Android devices. All information is stored in the CapaInstaller database, from which you can keep a sense of perspective, generate reports and control licences.

### UTILIZATION INDEX (ADD-ON)

Measurement and display of computer startup and logon times, computer performance in relation to user experience and optimization of software installation on Windows computers. Using Utilization Index enables the IT Department to be a step ahead and give the best Windows Management service ever.

### CAPAPACKS (ADD-ON)

CapaPacks to CapaInstaller is a subscription service that gives access to updated CapaInstaller-packaged versions of a large number of 3rd party software. In short, you do not have to keep track of both security- and feature releases of the most common 3rd party software and afterward prepare for distribution.

*"Investment has broken even and we have gained much more value by choosing CapaInstaller compared to SCCM."*

THOMAS KAABER,  
SENIOR MANAGER, BANG & OLUFSEN

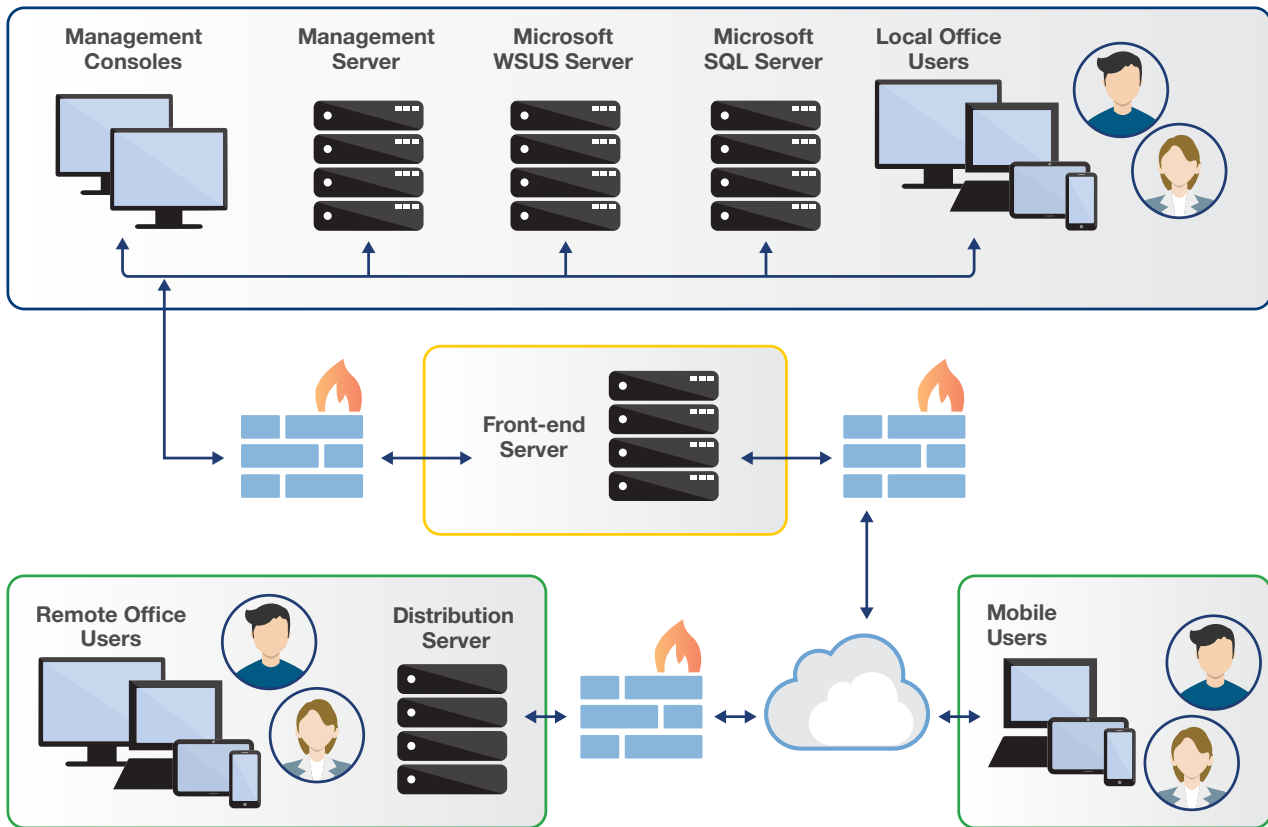
### CAPAINSTALLER ADVANTAGE

Updates and installations can be carried out without disturbing the end-users in their daily work.

Deploys operating systems, applications, updates and mobile device policies as well as apps using only a few mouse clicks.

Adapts to a specific network architecture and also works with parts of the infrastructure with reduced bandwidth.

## ARCHITECTURE



## FEATURES

CapaInstaller	Add-Ons
<ul style="list-style-type: none"> <li>Deployment of operating systems</li> <li>Deployment of software/apps</li> <li>HTTP/HTTPS support</li> <li>Integration with Active Directory</li> <li>Configuration changes</li> <li>Package Creator wizard</li> <li>Software catalogue</li> <li>Power Management</li> <li>Patch Management</li> </ul>	<ul style="list-style-type: none"> <li>Configuration Policy Management</li> <li>Automatic collection of hardware and software assets</li> <li>Scanning of documents for assets (invoices, RMA, etc.)</li> <li>Possibility of adding other assets (Key tacks, GPS, Projectors, etc.)</li> <li>Licence Metering and Management</li> <li>A large number of reporting possibilities</li> <li>Quick implementation</li> </ul>
	<p><b>Utilization Index</b></p> <ul style="list-style-type: none"> <li>Computer performance measurement (CPU, RAM, hard disk)</li> <li>Monitoring and display of computer startup and logon times</li> </ul> <p><b>CapaPacks</b></p> <ul style="list-style-type: none"> <li>Easy updating of common unlicensed software</li> </ul>

### About CapaSystems

Software Solutions for Unified Endpoint Management, Performance Analytics and end-user satisfaction: At CapaSystems we are dedicated to creating a future where smart technologies will eliminate all manual processes. We do this by providing expertise and smart, proprietary software that

unleashes the full potential of our customers' IT operation. CapaSystems is a Danish software vendor established in March 1996. Today we have customers worldwide and strong partner channels in Scandinavia, Central Europe and the USA.