

Utilization Index

Configuration Management for CapaInstaller includes features for measuring a computer's startup- and logon, the computer's utilization compared to end-user experience stated as a utilization index and features for optimization of software installation.

WINDOWS MANAGEMENT INCLUDING MONITORING

For more than 10 years CapaSystems has developed and delivered Windows Management solutions for controlling Windows based clients.

Configuration Management provides the IT Department with a tool for monitoring, reporting and Windows Management within the same software application.

MONITORING DESKTOPS

By use of elements from the software solution PerformanceGuard the IT Department is provided with a tool that enables them to be a step ahead of end-users and to give the best Windows Managements service.

The PerformanceGuard agent collects a number of information from all desktops in the company such as CPU, RAM- and hard disk consumption, startup and login times.

By integration to CapaInstaller, this information is now available as inventory data and a number of visual presentations.

Apart from the raw information that is delivered directly, Configuration Management uses this data to calculate the utilization index of the individual computers.

The IT Department will be able to validate the performance of a certain computer at any time. To be more precise: The IT

Department is able to observe the hardware performance in relation to the end-user's expectations and experience at a specific moment.

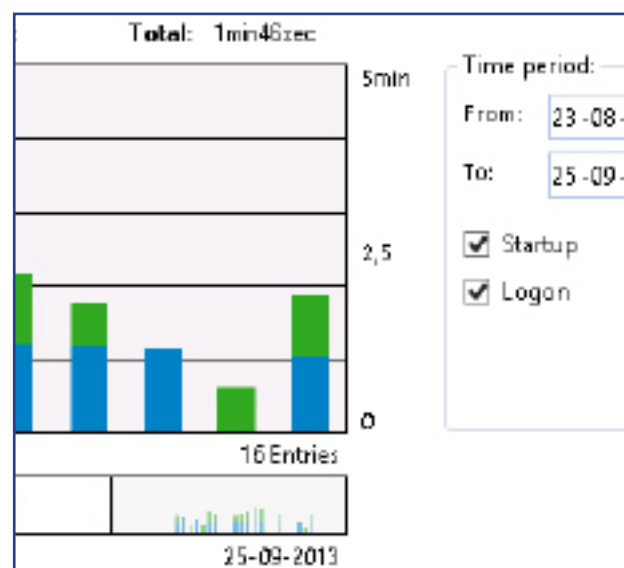
Features

■ Startup and Logon Time

Definition of the time passed from turn on until logon. And from logon until the computer is ready to use

■ Utilization Index

Indicates the utilization index of the individual computer. This feature makes it easy to see the consequences of software updating and to plan purchase of hardware



Microsoft Gold Certified Partner
CapaSystems has been globally accredited
as a Microsoft Gold Certified Partner.

Microsoft Partner
Gold Application Development