

✓ Mobile and isolated desktop audit



Manage and automatically inventory your laptops even those off network

Your mobile co-workers' laptops represent a management issue when they cannot regularly connect onto the network.

But these stations are under your responsibility the same way other desktops are, you have to manage their configuration, security, licenses, incidents, etc.

They represent a management cost which is more important than standard desktops, Gartner estimates the possession cost of a desktop to **4000 euros a year**, whereas a laptop's is the double, **8000 euros**.

For this reason we have developed a module specifically devoted to the management of these stations: [ClariLog - Mail inventory](#). Whether or not your stations are regularly connected to your network, a simple internet connection will suffice to result the scan results by **email** or by **FTP**.

The module is set in a **few clicks** and [ClariLog - Asset View](#) will automate the data recovery from the audits by whatever mean of recovery for an automatic integration into your database.

You may also have under your responsibility off network stations or stations that you need to prepare before putting into service on another site. Again, we have developed a very simple solution: [ClariLog - Plug & Audit](#).

With a ClariLog USB drive, audit a station without having to install an agent or a service and add it into [ClariLog - Asset View](#) to automatically update your asset management.

Benefits

- Automatic audit of workstations even if off network
- Guarantee of a complete and updated asset management

Main features

ClariLog - Mail Inventory

- Audit through an executable file on the workstations
- Configurable through a Windows planned task
- Transmission of the files by email or FTP

ClariLog - Plug & Audit

- Audit through a USB drive
- No installation needed on the targeted workstations

Prerequisites

ClariLog - Asset View to integrate and read the collected data.

Client workstation configuration:

Pentium II 233 Mhz ; 512 Mb main memory ;
Windows 2000, XP, Vista, Seven, 2003 Server,
2008 Server;
Framework 2.0 (SP1) minimum

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