

## Power Control



## Make great savings by monitoring electric consumption

The Gartner analysts estimate the TCO of desktop to 4000 euros a year, including the buying costs, resource administration costs, license costs, electrical bill, maintenance user support as well as training.

With ClariLog - Power Control, we offer that you directly act on one of those costs: the electrical consumption.

15% of the central units permanently stay on, including nights and weekends... \*, ClariLog - Power Control enables you to fix this with a planned shutdown of the stations who do not need to be permanently on.

With this module you will assess the savings realized through an estimation of your workstations' electrical consumption.

Among its specified functions of consumption reduction, ClariLog - Power Control is also a useful tool for day-to-day operations:

- To guarantee the desktops/ servers updates, plan restart of the machines.
- Your workstations equipped with Wake-On-LAN technology will be remotely accessible in order to turn on at a requested or planned hour.

\* Source ADEME «Etre écocitoyen au bureau», Edition: april 2012

### Benefits

- Energy savings
- Reduced Total cost of Ownership (TCO) of workstations

### Main features

- Planned shutdown or restart of the workstations on the network
- Planned start-up (for workstations equipped with Wake-On LAN)
- Electrical consumption analysis (based on the estimation of electrical power and regular ping of the equipment)

### Prerequisites

ClariLog Asset View for IT Asset Management

**Remote activation:** target PCs equipped with Wake-on-lan technology.

**Extinction and reboot:** remote access prerequisite similar to ClariLog Fast Inventory's

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