

software delivery module

... much more than software distribution software

01

functionality

ProactivaNET® Release Management is undoubtedly the more versatile and useful tool from ProactivaNET. It allows you to spread and automatically install software packages over the selected computers on the fleet, on its own, with no need of configuring any additional component on the computers on which the installation is going to be performed.

In addition, it can also distribute any type of file needed for the computer's configuration, which becomes it a tool of huge versatility.

ProactivaNET® Release Management is included in **ProactivaNET® Inventory**, compounding, both of them, an essential tool for the optimization of the computer service. With this **Inventory's** tool, you can decide the computer group or groups on which the distribution is going to be performed, and later, take a look at its progress with **ProactivaNET® Release Management** in order to know which computers have been installed, how many have left uninstalled, if any incidence has been detected ...

The uncountable changes of configuration needed in a computer's fleet, may entail a huge amount of work for the IT department. As well as the saving in hours due to this task automation, its registry assures the changes trazability and avoids potential incidences.

- ↘ reduce costs
- ↘ security
- ↘ efficacy
- ↘ productivity



Besides the software distribution, ProactivaNET® Release Management allows to automate changes in the computer's configuration as useful as:

- ↘ Changes/deletion of user's profiles.
- ↘ Changes of registry keys.
- ↘ Configuration of the explorer / proxy
- ↘ Deletion of files / pernicious software.
- ↘ Registry of DLLs
- ↘ Installation of ActiveX objects.
- ↘ Configuration of printers.
- ↘ Configuration of the start group.

02

why a software distribution tool?

All the IT departments manage updates on their computer fleet, so the use of a tool includes advantages because of:

- Time and effort saving, better costs.
- Higher response speed for critical distributions.
- Registering the distributions assures the trazability of the actions performed.

Some of the most commonly performed:

- ↘ Distribution of security patches.
- ↘ Distribution of updated antivirus files.
- ↘ Correction of virus infections.

More information: www.proactivanet.com



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