



Patch management (plug-in)

Usage

- Integration into a comprehensive PC and system management for all IT activities
- High stability and security and minimum time effort and staff requirement
- Centralized overview and download site for all patches
- Patch testing before installation
- Automatic distribution and installation as well as simultaneous check of patch requirements for language, operating system and service pack
- Unattended and time-controlled patch distribution that is possible for selected PCs or the entire company
- Progressive patch distribution possible
- Control of successfully installed patches
- Patch request options possible directly on the network
- Complete IT inventory with specification of patches
- Integration into highsystem.NET reinstallation function (automatic restoring of PCs)

Results

highsystem.NET patch management is the ideal enhancement for professional patch management, security and stability of IT environments.

Patching security holes is easy and automatic with highsystem.NET patch management that allows selective control of patch distribution and regular updating of the patch pool in highsystem.NET. The administrator can test new patches on selected PCs on the company's internal network prior to release and distribution.

Distribution and installation are performed following the time and work procedure freely chosen by the technician. Distribution – without anyone attending it – takes place either for a selected group of PCs or the entire company.

Patch rollouts are supervised using integrated controls. In addition to that, patches are included in highsystem.NET IT inventory. Furthermore, various evaluation options show you the patch installation process on your PCs.

Another advantage are the direct request options on the system that allow rapid control and an overview of installed patches.

Licensing basis

The number of PCs related to the software distribution is decisive.