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Safe AutoLogon Password Server

Synchronize Passwords of Safe AutoLogon Clients with AD

ELIMINATES MANUALLY CHANGING WORKSTATION PASSWORDS



Safe AutoLogon Password Server (SALPS) is a patent-pending centralized password management solution for Safe AutoLogon clients. SALPS ensures Safe AutoLogon clients logon with the correct password each time, every time, even if the password has changed and the client has not been powered on in months. You can import users from Active Directory, and synchronize password changes to Active Directory on one or many users.

FEATURES

- CENTRALIZED PASSWORD MANAGEMENT
- REMOVES MANUAL SAFE AUTOLOGON CLIENT PASSWORD CHANGES
- BUILT-IN REPLICATION FOR LOGON LOADS

SAFE, SIMPLE PROCESS

Safe AutoLogon clients logon as follows:

1. Before logon, the client contacts a SALPS server, sending the encrypted user logon name.
2. The SALPS server replies with the encrypted password.
3. The Safe AutoLogon client uses this password to proceed with the automatic logon.

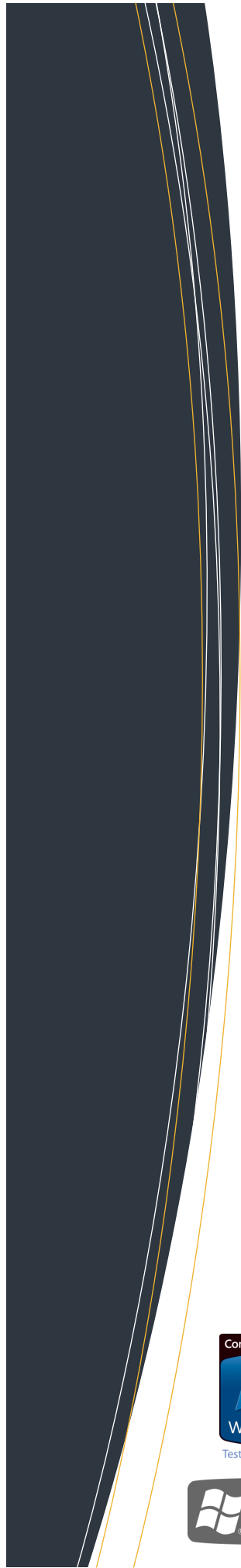
MANAGEMENT

The SALPS server stores the logon names, passwords, and domain for the clients running Safe AutoLogon. This solution allows passwords to be updated on the clients before the automatic logon takes place, thus eliminating any problems that customers can run into in trying to update their Safe AutoLogon client installation, such as a) powered-off computers not receiving updates, b) remote registry password updates, and c) failure of logon scripts for powered-off computers.

BENEFITS

- Password updates do not require Safe AutoLogon client computers to be turned on - those that are turned off receive simply the updated password before logon occurs.
- "Anywhere-Centralized" (AC) password management.
- Automatic replication of password changes to other SALPS servers.
- Minimizes TCO and administrative processes to update the passwords on client computers.
- Solves the problem of having to ensure synchronization within certain timeframes when updating passwords on remote computers.
- Eliminates password lockout when too many computers try to logon with the wrong password.







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Our software has helped IT Departments worldwide by decreasing support and costs. Our solutions target everyday problems that exist within all organizations, regardless of size, industry, or location. From Fortune 100 companies, to small companies and home users, our software saves money, increases ROI, saves time, and helps the environment.

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