

NonStop Security Management Made Easy

Protect XP® is an advanced security management tool for HP NonStop® Servers.

Protect XP simplifies the security administrator's task of managing Safeguard security by providing one common interface through its intuitive Windows GUI.

All aspects of the implementation and management of the security of your NonStop servers are readily accomplished through Protect XP, with no need for special training or knowledge to master complex command syntax.

Protect XP key features:

- Easy implementation of Safeguard rules
- Security Policy definition and implementation
- User and object management on multiple systems from a single point
- Customizable Safeguard audit reports
- Security analysis reports
- Integration with other CSP products

Safeguard Object Management

Using the Protect XP powerful GUI, administrators can readily manage Safeguard setting for processes, volumes, subvolumes, diskfiles etc., including ACLs, 'license', 'progID', etc.

Admins can easily add new objects and "set-like" existing objects by selecting from lists and options with a few mouse-clicks.

Safeguard User management

Protect XP® has built-in wizards that take the complexity out of adding users and aliases, easily update user information such as user account expiration, account owner and auditing information.

Protect XP has a searchable personal information database that lets you match system user names to real user's names, contact information and other customizable information.

Security administrators can also use wildcards in the User or Object Name fields to display a list of names meeting predefined filter criteria and select the names for multiple processing.

Protect XP User creation Wizard:



Protect XP's unique screen security can limit help-desk administrators to specific tasks – like password resets and user account modification.



Protect XP[®]

Nonstop System Security Management

Policy Management

Protect XP's Policy Management allows you to manage your object permissions in an access matrix in business terms (e.g. "dev users" can read/write "dev files").

Once defined and associated with real users and objects, a policy can be implemented on one or many systems at a time. Similarly, a policy can cover an entire system or just one part (application or applications) of a system.

Implementation can configure thousands of objects with the settings you need, without recourse to command line error or elaborate scripts.

Protect XP can compare your intended security policy to those currently implemented by Safeguard. A Compare report allows you to identify the changes that will be made as a result of your policy, and explore the effect of changes and adjustments.

Enterprise Integration

The Protect XP management console is integrated with CSP's other products, including:

- Auditview
- Alert-Plus
- Spoolview
- Scheduler

OSS Management

Protect XP provides extensive support for securing OSS environments, with:

- OSS global settings
- OSS file permissions
- OSS event auditing and alerting

Reports

Protect XP includes a range of reports, including:

1. Who is on
2. Explain access
3. Orphan Files
4. Orphan ACLs
5. Object reports (e.g. PROGID and license files)
6. Inactive Users.

These reports provide a valuable resource in managing Safeguard.

Protect XP - NEW FEATURES

Protect XP also provides support for:

- SECURITY-PRIV-ADMINISTRATOR group
- IPv6 TCP/IP
- Saved Diskfile pattern
- Process Access Control List - PACL



[Contact Computer Security Products for more information](#)

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