

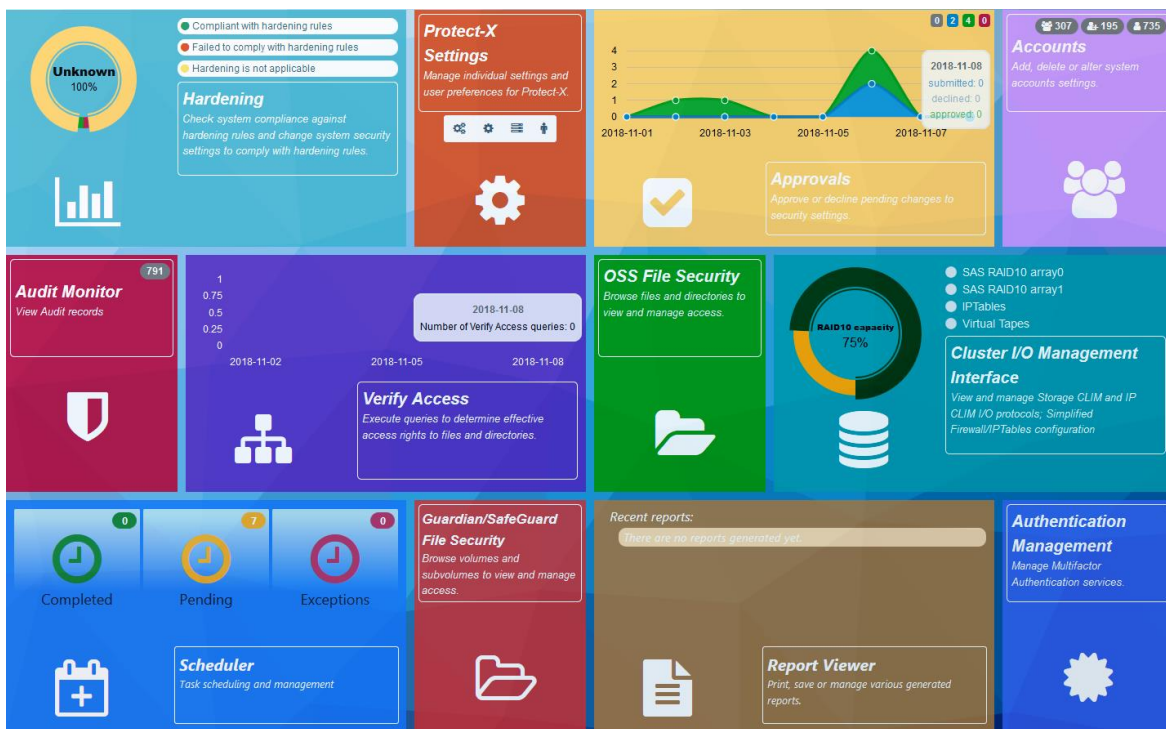
## Next Generation NonStop Security Hardening & Compliance Solution

**Protect-X** is a highly advanced, browser-accessible security hardening and compliance solution for HPE NonStop, NonStop X, Virtual NonStop and Linux servers. The latest release, **Protect-X version 4.0**, includes a variety of features, functions and innovative techniques designed to address today’s compliance challenges for Guardian/Safeguard and OSS environments.

Protect-X simplifies the process of security hardening. Each node's current security settings are compared to a large repository of security rules and best practices, sourced from CSP-Wiki®. Weaknesses are identified and changes are then recommended. Protect-X will continuously monitor all nodes using its customizable rules to ensure that security hardening is maintained.

### Protect-X Key Features:

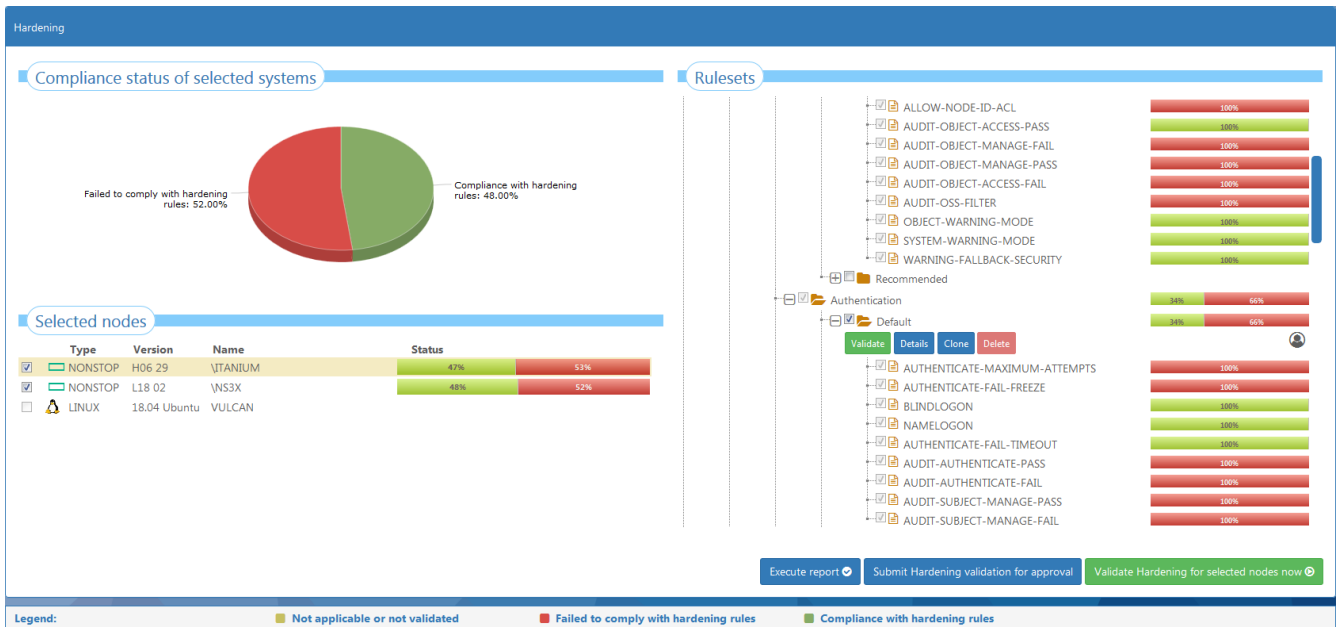
- Offers role-based compliance hardening for Safeguard & OSS users
- Ensures compliance via “Verify & Explain” access features
- Developed using cross-platform agentless design; deploy on Win, Mac, Linux, etc...
- Includes improved reporting
- Enabled for multi-factor authentication
- HPE NonStop X and Virtual NonStop ready
- Management of Guardian file permissions
- Guardian user & alias hardening
- OSS file security management & hardening
- Browser-based, mobile friendly
- Manage SafeGuard users and SafeGuard Globals
- Enhanced file & user access reports



Protect-X User interface

## Guardian/OSS Hardening & File Security

Security Hardening is enabled for Guardian users/aliases, SafeGuard Globals and the entire OSS environment, including OSS files. Protect-X can manage file permissions for both Guardian and OSS environments. You can change file permissions, manage ownership, locate orphan files, etc.



NonStop OSS Security Hardening Status

## Guardian/Safeguard User Management & Compliance

Easily create Guardian user and alias profile parameter masks, and identify any users or aliases that do not comply. Quickly add, update and delete Safeguard users and aliases. Perform actions like freezing and thawing users, cleaning and removing objects, without resorting to elaborate scripts.

Before any changes can be made, a change request is created for review. A manager can approve, decline, implement immediately or schedule the change for later. The ability to customize and restrict user roles, and task approval workflows is at the core of all actions performed, providing enhanced change control.

## Test Drive Protect-X Now!

For more information contact:

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