NNT CHANGE TRACKER ENTERPRISE™

NNT Change Tracker Enterprise™ is an easy to use and extremely cost effective system auditing and change detection solution for improved security, compliance and IT management.

One easy to use solution, combining

> **File Integrity Monitoring**
> **Change & Configuration Management**
> **Device Hardening**

DATA SECURITY IN 2013

Securing your IT Estate against the Cyber Threats of today, NNT Change Tracker Enterprise™ helps you to prevent security breaches of your systems.

Feature-rich, easy to use and affordable Change Tracker™ is a comprehensive and powerful solution for validating, achieving and maintaining compliance with corporate governance or security standards, such as PCI DSS, HIPAA, NERC CIP, SOX and GCSx CoCo.

Operating at a forensic level within the IT infrastructure, Change Tracker™ works across all devices including

> Servers
> Workstations
> Network routers and switches
> Firewalls and other appliances

Change Tracker™ monitors changes to

> files, file attributes and folder structures
> registry keys and values
> installed applications and patches
> services' startup and running states
> running processes (checked against blacklists and whitelists)
> windows audit and security policy settings

detecting and alerting to any suspicious activity that may represent a security or performance threat.

WHAT SETS CHANGE TRACKER™ APART?

In the first instance, Change Tracker™ enables an organization to bring IT systems into compliance with a 'known-good and secure' state using 'out of the box' or user-definable audting policies.

Once IT systems are considered to be within compliance, as well as configured and set up properly, Change Tracker™ then uses sophisticated tracking methods to ensure they remain that way.

If something does change, Change Tracker™ will immediately report what changed, when, by whom and crucially, whether that change was part of a Planned Change. Dynamic Compliance Dashboards also provide 'at a glance' reassurance of your continued safe and compliant state.

Easy to scale across any organization, NNT Change Tracker™ provides a comprehensive solution, including:

> Real-time File Integrity Monitoring (FIM)
> Fully featured change and configuration management (CCM) solution for your entire IT infrastructure
> Best practice-based configuration hardening reports pre-packed
> Complete system policy management and protection
> Support for all platforms and environments (Windows, Unix/Linux and all network devices and appliances)
> Choice of agentless or agent-based monitoring

# NNT CHANGE TRACKER ENTERPRISE™

Device Auditing & Hardening

> Pre-defined templates ensure devices are hardened and vulnerability-free, with 'out of the box' device hardening for Windows and Linux/Unix devices

> Customized hardening templates are easily created and applied across the estate

> Continuous automated vulnerability auditing of all devices including work-stations, POS, servers (Windows, Unix and Linux), firewalls, switches and routers

> 'Out of the box' PCI DSS, ISO 27K, SOX and other compliance reports

Monitoring

> All devices are tracked for configuration changes, with the ability to auto-matically re-configure devices in bulk or roll-back configuration settings to a previous version

> Configuration change audit-trail provided at a forensic level for all server, workstation and network devices

> Both 'planned' changes and 'unplanned' changes are detected, with the ability to reconcile 'unplanned' changes and record, label and annotate appropriately

> 'Who made the change' detail reported in real-time, including when the change was made and the impact on the security profile

Reporting

> Real-time alerting on any file integrity changes

> Scheduled reporting for FIM and compliance initiatives

> Both real-time and scheduled reporting, with at a glance summary reports delivered straight to your Inbox

> Online dashboard displaying health, availability, change and configuration, and compliance status of the IT Infrastructure

---
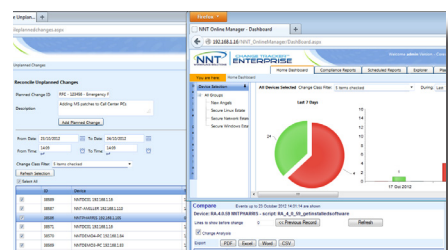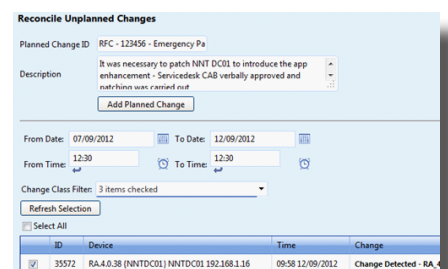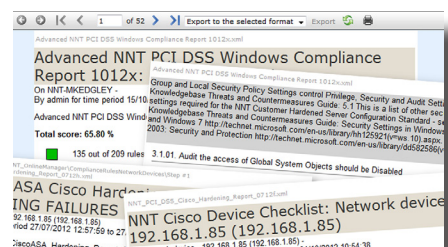
KEY BENEFITS

What changed? Real-time and scheduled comprehensive tracking notifies you of exactly what changed, who made the change, when and what impact that has had on your security profile - vital in the fight against internal and external threats

What is the risk profile? Configuration settings that govern the security of key devices are audited continuously, ensuring they remain hardened in line with your security and compliance standards. Unauthorized changes are recorded, showing who made the change and whether security is affected

What are the real threats? By intelligently evaluating all events and changes within the IT estate to high-light only genuine security threats

Which changes were Planned vs Unplanned? Change de-tails are documented and reconciled with what actu-ally changed. Planned changes can be authorized and scheduled, with the ability to separate planned from unplanned changes, cutting down the number of false alerts and assisting you in driving a culture of zero tolerance to unplanned changes throughout your organization

---

About NNT

NNT is a global provider of data security and compliance solutions, with a particular emphasis on PCI DSS. We are firmly focused on helping organizations protect their sensitive data against security threats and network breaches in the most efficient and cost effective manner. Our easy to use security monitoring and change detection software combines Device Hardening, SIEM, CCM and FIM in one integrated solution, making it straightforward and affordable for organizations of any size to ensure their IT systems remain healthy, secure and compliant at all times - NNT will safeguard your systems and data freeing you up to focus on delivering your corporate goals.

W: www.newnettechnologies.com
E: info@nntws.com