

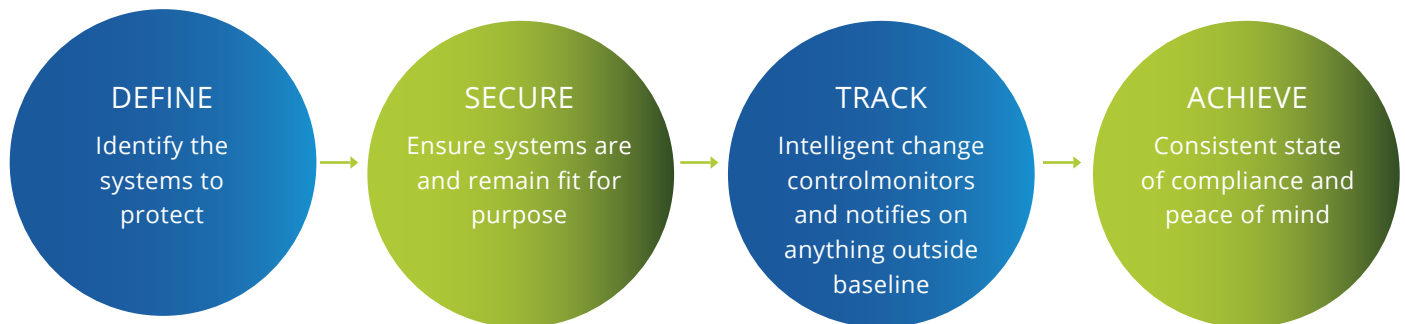
Change Tracker Gen7 R2 & SecureOps

Change Tracker is the first and only solution designed to reduce change noise and the complexity of policy management while allowing for unprecedented scalability by leveraging NNT's unique SecureOps strategy. Short for Secure Operations, this new approach merges IT operations and change management best practices with the foundational controls for security to identify unknown, potentially malicious events in real-time, without the headache of endless alerts.

Change Tracker provides critical and fundamental cybersecurity prevention and detection by combining security best practice disciplines for system configuration and integrity assurance with closed-loop intelligent change control.



How Change Tracker Works



Change Tracker Key Features & Benefits

- Context-based File Integrity Monitoring and File Whitelisting to ensure that all change activity is analyzed and validated automatically
- Intelligent pattern matching, self-learning, change DNA technology to determine whether changes are suspicious or potentially harmful with details on who exactly made the change
- Real-time CIS and DISA STIG configuration hardening to ensure systems remain securely configured at all times
- Continuous compliance and assurance with customizable or pre-built, auditor-ready reports to help you save limited time and resources and jumpstart your compliance audit



Cross platform – all Windows, Linux, legacy Unix, network appliances & devices, IC & OT



Cost savings & increased operational efficiency by consolidating unnecessary security tools & reduction of manual tasks



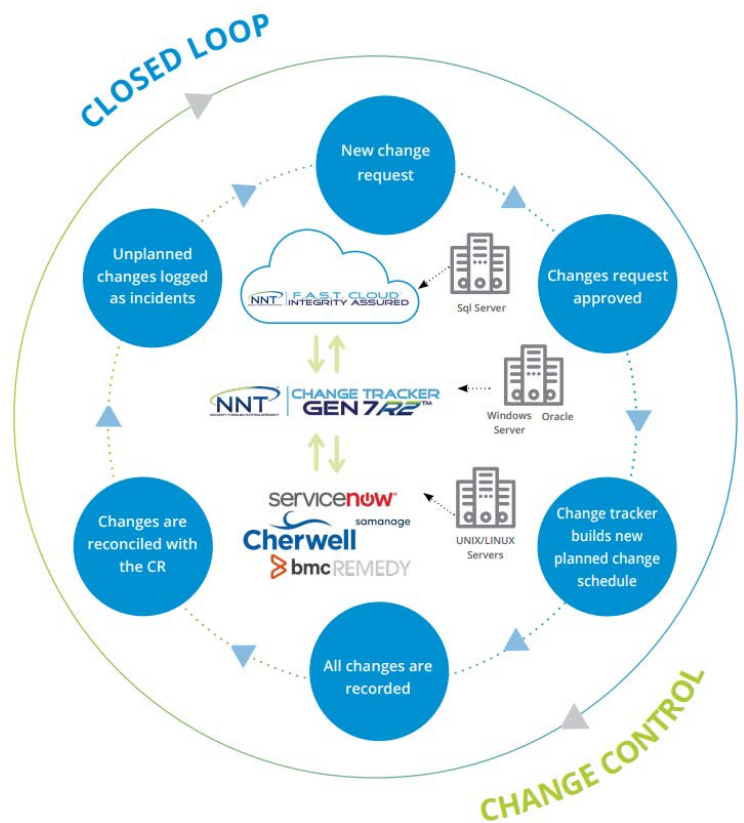
Baseline oriented management – fix a baseline of configuration settings that make up your hardened build standard and identify any drift – then use a simple GUI to either promote changes to the baseline, or remediate

Change Tracker reduces change noise by more than 90%, leaving only unwanted, unexpected, and potentially malicious changes for you to review and remediate.



Change Tracker Gen7 R2 with NNT F.A.S.T Cloud Threat Intelligence

- Comprehensive file whitelist with over 9 billion file reputation scores
- Automatically evaluate the authenticity of file changes in real-time using cloud-based threat intelligence, instantly verified as 'known safe' as they are detected
- Automatically analyze and approve changes associated with patching, such as software updated, Windows registry services, or new services/processes



“NNT’s Change Tracker product architecture, the rich feature set & ability to implement the closed-loop change cycle has been very effective in securing our IT operations. Rather than use a lot of different security tools to perform the functions we need, we use Change Tracker. Overall, we’re very pleased with how Change Tracker supports our digital transformation goals while protecting our clients’ data & assets from the latest cyber threats.”

- David Smithers CIO, IDB Bank

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