# Auditing System Configurations And Content Tenable

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**Auditing System Configurations And Content**
This document describes how Nessus 5.x can be used to audit the configuration of Unix, Windows, database, SCADA, IBM iSeries, and Cisco systems against a compliance policy as well as search the contents of various systems for sensitive content.

**Auditing System Configurations and Content**
The Configuration Auditing System (CAS) tracks and reports changes to the server environment; for example, modified configuration files, environment or registry variables, or other database or operating system components, including executable files or scripts used by the database management system or the operating system.

**Configuration Auditing System**
Audit System Integrity determines whether the operating system audits events that violate the integrity of the security subsystem. Activities that violate the integrity of the security subsystem include the following: Audited events are lost due to a failure of the auditing system.

**Audit System Integrity (Windows 10) - Windows security ...**
The following example configuration illustrates how audit can be used to monitor your system. It highlights the most important items that need to be audited to cover the list of auditable events specified by Controlled Access Protection Profile (CAPP). The example rule set is divided into the following sections:

**Introducing an Audit Rule Set | Security Guide | SUSE ...**
Atlas supports specifying a JSON-formatted audit filter as documented in Configure Audit Filters and using the Atlas audit filter builder for simplified auditing configuration. To learn more, see the Atlas documentation for Set Up Database Auditing and Configure a Custom Auditing Filter. MongoDB Enterprise supports auditing of various operations.

**Configure Auditing — MongoDB Manual**
Audit Other System Events. 04/19/2017; 2 minutes to read +1; In this article. Applies to. Windows 10; Windows Server 2016; Audit Other System Events contains Windows Firewall Service and Windows Firewall driver start and stop events, failure events for these services and Windows Firewall Service policy processing failures.

**Audit Other System Events (Windows 10) - Windows security ...**
files that can be used to audit the configuration of Unix, Windows, database, SCADA, IBM iSeries, and Cisco systems against a compliance policy as well as search the contents of various systems for sensitive content. For a higher-level view of how Tenable compliance checks work, see the Nessus Compliance Checks whitepaper.

**Getting Started (Nessus Compliance Checks)**
Product audit: This type of audit is an examination of a particular product or service, such as hardware, processed material, or software, to evaluate whether it conforms to requirements (i.e., specifications, performance standards, and customer requirements). System audit: An audit conducted on a management system. It can be described as a ...

**What is an Audit? - Types of Audits & Auditing ...**
Audit record content that may be necessary to satisfy the requirement of this control, includes, for example, time stamps, source and destination addresses, user/process identifiers, event descriptions, success/fail indications, filenames involved, and access control or flow control rules invoked.

**NVD - Control - AU-3 - CONTENT OF AUDIT RECORDS**
• Visa's IT Audit System Configuration Work Programs usually consider the following high- level audit scope areas: – Governance – Access Management – System Management V l bilit Mt 5 – Vulnerability Management • Sub-scope areas are then defined based on the individual platform Visa's IT Audit Work Program:

**Nick Ali and Samuel Laine Presentation.ppt**
Configuration audits are divided into functional and physical configuration audits. An audit occurs at the time of delivery of a project or at the time a change is made. A functional configuration audit is intended to make sure that functional and performance attributes of a configuration object are achieved.

**Audit Configuration - an overview | ScienceDirect Topics**
There are a number of audit related configuration settings. Below are the top common auditing mis-configurations: 1. FINDING: Sequence numbers are not used for syslog messages. DISCUSSION: Each system status message logged in the system logging process has a sequence reference number applied. The service sequence-numbers command makes that number visible by displaying it with the message.

**Meeting IRS Safeguards Audit Requirements | Internal ...**
Auditing provides you with visibility on who did what in the SAP HANA database (or tried to do what) and when. This allows you, for example, to log and monitor read access to sensitive data. Auditing allows you to monitor and record selected actions performed in the SAP HANA database. Auditing can be enabled individually and independently for every database in the system.

**Auditing Activity in SAP HANA Systems - SAP Help Portal**
Configuration Auditing System Overview. Databases can be affected by changes to the server environment; for example, by changing configuration files, environment or registry variables, or other database or operating system components, including executable files or scripts used by the database management system or the operating system.

**Configuration Auditing System - IBM**
Add the AUDIT SYSTEM privilege to the user by selecting it form the Available window and clicking the adjacent down-arrow icon. Optionally do the same for the AUDIT ALL permission. See the following section, Specifying Auditing Options for more information regarding the two permissions. Click Apply.

**Oracle Database Auditing**
Audit a web application's configuration, authentication, and session management to identify vulnerabilities attackers can exploit Utilize scripting to build a system which will baseline and automatically audit Active Directory and all systems in a Windows domain

**SANS Auditing Networks | Perimeter IT Audit | IT Systems ...**
Audit privilege use - This will audit each event that is related to a user performing a task that is controlled by a user right. The list of user rights is rather extensive, as shown in Figure 3. Figure 3: List of User Rights for a Windows computer. This level of auditing is not configured to track events for any operating system by default.

**Windows & Active Directory Auditing**
Offline Config Audit: Audits the configuration of network devices. PCI Quarterly External Scan: Performs quarterly external scans as required by PCI. Performs quarterly external scans as required by PCI. For more information, see Unofficial PCI ASV Validation Scan. Policy Compliance Auditing: Audits system configurations against a known baseline.

**Scan and Policy Templates (Nessus)**
The audit feature for Microsoft SharePoint and SharePoint Server lets you track user activity on content types like lists and libraries within your site collection. Knowing which users have accessed specific content at any given time is critical for many business requirements, such as regulatory compliance and records management.