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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.

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1.2 compliant and validation ready, and adds a variety of new configuration auditing policies that dramatically extends network visibility.

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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;

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The physical configuration audit (PCA) is a configuration management examination of the as-built (implemented) software product configuration against its technical documentation. The PCA includes a detailed examination of the engineering drawings, design documentation, and specifications to ensure that the documentation set is ready to support the post-development processes.

Audit Configuration - an overview | ScienceDirect Topics

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This document is intended to simplify the use of the auditing system provided in AIX and applies to all versions of AIX. It includes information on what auditing offers, what its requirements are, and what common problems may be encountered. ... All auditing related configuration files reside in /etc/security/audit. The /etc/security/audit ...

The Audit Subsystem in AIX - IBM - United States

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 ...

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. Event outcomes can include indicators of event success or failure and event-specific results (e.g., the security state of the information system after the event occurred).

NVD - Control - AU-3 - CONTENT OF AUDIT RECORDS

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Conducting change auditing and configuration baselining using native tools is an extremely cumbersome and time-consuming process. Moreover, it is easy to overlook Group Policy misconfigurations and miss critical events, such as changes to file permissions or user account lockouts.

Change Auditing and Configuration Reporting with Netwrix ...

Configuration Audit. A configuration management process that confirms the integrity of a systems product prior to delivery. There are two types of configuration audits: Functional audit. The objective of the functional audit is to provide an independent evaluation of a software product, verifying that its configuration items' actual functionality and performance is consistent with the relevant requirement specification.

Configuration Audit | Configuration Control | Systems ...

Quality Glossary Definition: Audit. Auditing is defined as the on-site verification activity, such as inspection or examination, of a process or quality system, to ensure compliance to requirements. An audit can apply to an entire organization or might be specific to a function, process, or production step.

What is an Audit? - Types of Audits & Auditing ...

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. For the PDF version of this guide, see the PDF.

Getting Started (Nessus Compliance Checks)

Audit system events. 04/19/2017; 2 minutes to read; In this article. Applies to. Windows 10;

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Determines whether to audit when a user restarts or shuts down the computer or when an event occurs that affects either the system security or the security log.

Audit system events (Windows 10) - Windows security ...

Guidelines for Auditing. Oracle Database 10 g enables you to send audit records to the database audit trail or the operating system audit trail, when the operating system is capable of receiving them. The database audit records can also be written to operating system files in XML format. The audit trail for database administrators, for example, is typically written to a secure location in the ...

Configuring and Administering Auditing

Visa's IT Audit Work Program: System Management • The following sub-scope areas comprise this section of the Work Program: – Standard System Build – System Commissioning – System Decommissioning – Configuration Compliance with Technical Security Requirements* 10 – System Inventory Management

Nick Ali and Samuel Laine Presentation.ppt

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.