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Detecting Security Incidents Using Windows Workstation Event Logs GIAC (GCIH) Gold Certification Author: Russ Anthony, ranthony00@gmail.com Advisor: Robert Vandenbrink Accepted: June 19 th 2013 Abstract Windows event logs can be an extremely valuable resource to detect security incidents

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Last Updated: April 8th, 2014 Upcoming Training SANS Security West 2014 San Diego, CA May 08, 2014 - May 17, 2014 Live Event

Global Information Assurance Certification Paper

Last Updated: March 30th, 2020 Upcoming Training SANS vLive - FOR508: Advanced Incident Response, Threat Hunting, and Digital Forensics

Fundamentals Of Financial Management James C Van Horne

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Windows Artifact Analysis: Evidence of - SANS

Any executable run on the Windows system could be found in this key You addition, based on the interpretation of the time based data you might be able to determine the last time of execution or activity on the system Digital Forensics and Incident Response POSTER

Newsletter Issue 001 - July 2003

written and published many articles in this field including for security focus, iDefensecom, SANS Institute, my own website and TISC I formed PeteFinnigancom Limited in 2003 to provide my extensive Oracle security knowledge to clients worldwide as part of security audits, forensics work audit configuration and anything Oracle security related

Security use cases using splunk - InfoSec Resources

SECURITY USE CASES USING SPLUNK | 'Set' action will generate a Set event when a program executes a SetValue method on a Registry subkey, thus setting a value or overwriting an existing value on an existing Registry entry 6 Now lick on Windows Start button and type 'regedit' to open registry Navigate to HKLM >Software >Splunk 7

Guide to Computer Security Log Management - NIST

GUIDE TO COMPUTER SECURITY LOG MANAGEMENT Reports on Computer Systems Technology The Information Technology Laboratory (ITL) at the National Institute of Standards and Technology (NIST) promotes the US economy and public welfare by providing technical leadership for the nation's

Cybersecurity Operations and Tales from the Trenches

Forensics team • Investigates breaches to determine root cause • Preserves evidence so that it can be used in a court of law • Practices proper planning, documentation, chain of custody, and rules of evidence Compliance audit team • Performs periodic, comprehensive reviews of the IT environment to validate organization's compliance with

Best Practices For Securing Enterprise Networks

5 Null Sessions (Anonymous Logon) can be exploited to retrieve user and share names or connect without authentication 6 LAN Manager Authentication password hashes are stored by default and can be easily cracked using brute-force attack methods 7 Windows user accounts without passwords or with weak passwords can make it easier for attackers

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