

Uncovering Digital Evidence: A Guide to Forensics Analysis in IaaS Cloud

As organizations continue to adopt cloud computing for their IT operations, the need for forensic analysis in the cloud has become more crucial. Digital forensics enables investigators to collect and analyze digital evidence, helping organizations uncover the root cause of a security incident. This infographic outlines five essential steps for conducting forensic analysis in IaaS cloud.

Gathering Evidence:

The first step in forensic analysis is to gather evidence, including system logs, network traffic, and memory dump files. Investigators should ensure that the evidence collected is authentic, reliable, and admissible in court.

Implementing Anti-virus Checks:

Investigator should perform anti-virus checks to identify any malware infections. This includes checking for malicious files, registry keys, and network connections. Advanced threat detection tools like intrusion detection systems can help automate this process.

Identifying File System Modifications:

Next, investigators need to identify any modifications made to the file system. This includes checking for file deletions, modifications, and creation. Advanced tools like file integrity monitoring can help automate this process.

Identifying Suspicious Files:

Lastly, investigators need to identify any suspicious files, including hidden files and malware droppers. This includes looking for any anomalies in file sizes, timestamps, and metadata.

Identify Evidence of Persistence:

The next step is to identify evidence of persistence, including rogue processes and unauthorized user accounts. Investigators should also look for any changes made to system settings, such as the startup processes or network settings.

Forensic analysis in the cloud is critical for organizations to uncover and remediate security incidents. By following these five essential steps, investigators can help organizations strengthen their security posture in the cloud.



Cloud Storage Forensics

**Kim-Kwang Raymond Choo, Ali
Dehghantanha**

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the authors' names.

Cloud Storage Forensics:

Cloud Storage Forensics Darren Quick, Ben Martini, Raymond Choo, 2013-11-16 To reduce the risk of digital forensic evidence being called into question in judicial proceedings it is important to have a rigorous methodology and set of procedures for conducting digital forensic investigations and examinations Digital forensic investigation in the cloud computing environment however is in infancy due to the comparatively recent prevalence of cloud computing Cloud Storage Forensics presents the first evidence based cloud forensic framework Using three popular cloud storage services and one private cloud storage service as case studies the authors show you how their framework can be used to undertake research into the data remnants on both cloud storage servers and client devices when a user undertakes a variety of methods to store upload and access data in the cloud By determining the data remnants on client devices you gain a better understanding of the types of terrestrial artifacts that are likely to remain at the Identification stage of an investigation Once it is determined that a cloud storage service account has potential evidence of relevance to an investigation you can communicate this to legal liaison points within service providers to enable them to respond and secure evidence in a timely manner Learn to use the methodology and tools from the first evidenced based cloud forensic framework Case studies provide detailed tools for analysis of cloud storage devices using popular cloud storage services Includes coverage of the legal implications of cloud storage forensic investigations Discussion of the future evolution of cloud storage and its impact on digital forensics

Security, Privacy, and Digital Forensics in the Cloud Lei Chen, Hassan Takabi, Nhien-An Le-Khac, 2019-02-05 In a unique and systematic way this book discusses the security and privacy aspects of the cloud and the relevant cloud forensics Cloud computing is an emerging yet revolutionary technology that has been changing the way people live and work However with the continuous growth of cloud computing and related services security and privacy has become a critical issue Written by some of the top experts in the field this book specifically discusses security and privacy of the cloud as well as the digital forensics of cloud data applications and services The first half of the book enables readers to have a comprehensive understanding and background of cloud security which will help them through the digital investigation guidance and recommendations found in the second half of the book Part One of Security Privacy and Digital Forensics in the Cloud covers cloud infrastructure security confidentiality of data access control in cloud IaaS cloud security and privacy management hacking and countermeasures risk management and disaster recovery auditing and compliance and security as a service SaaS Part Two addresses cloud forensics model challenges and approaches cyberterrorism in the cloud digital forensic process and model in the cloud data acquisition digital evidence management presentation and court preparation analysis of digital evidence and forensics as a service FaaS Thoroughly covers both security and privacy of cloud and digital forensics Contributions by top researchers from the U S the European and other countries and professionals active in the field of information and network security digital and computer forensics and cloud and big data Of interest to those focused upon

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Contemporary Digital Forensic Investigations of Cloud and Mobile Applications Kim-Kwang Raymond Choo, Ali Dehghantanha, 2016-10-12 Contemporary Digital Forensic Investigations of Cloud and Mobile Applications comprehensively discusses the implications of cloud storage services and mobile applications on digital forensic investigations The book provides both digital forensic practitioners and researchers with an up to date and advanced knowledge of collecting and preserving electronic evidence from different types of cloud services such as digital remnants of cloud applications accessed through mobile devices This is the first book that covers the investigation of a wide range of cloud services Dr Kim Kwang Raymond Choo and Dr Ali Dehghantanha are leading researchers in cloud and mobile security and forensics having organized research led research and been published widely in the field Users will gain a deep overview of seminal research in the field while also identifying prospective future research topics and open challenges Presents the most current leading edge research on cloud and mobile application forensics featuring a panel of top experts in the field Introduces the first book to provide an in depth overview of the issues surrounding digital forensic investigations in cloud and associated mobile apps Covers key technical topics and provides readers with a complete understanding of the most current research findings Includes discussions on future research directions and challenges Cloud Forensics Demystified Ganesh

Ramakrishnan, Mansoor Haqanee, 2024-02-22 Enhance your skills as a cloud investigator to adeptly respond to cloud incidents by combining traditional forensic techniques with innovative approaches Key Features Uncover the steps involved in cloud forensic investigations for M365 and Google Workspace Explore tools and logs available within AWS Azure and Google for cloud investigations Learn how to investigate containerized services such as Kubernetes and Docker Purchase of the print or Kindle book includes a free PDF eBook Book Description As organizations embrace cloud centric environments it becomes imperative for security professionals to master the skills of effective cloud investigation Cloud Forensics Demystified addresses this pressing need explaining how to use cloud native tools and logs together with traditional digital forensic techniques for a thorough cloud investigation The book begins by giving you an overview of cloud services followed by a detailed exploration of the tools and techniques used to investigate popular cloud platforms such as Amazon Web Services AWS Azure and Google Cloud Platform GCP Progressing through the chapters you ll learn how to investigate Microsoft 365 Google Workspace and containerized environments such as Kubernetes Throughout the chapters emphasize the significance of the cloud explaining which tools and logs need to be enabled for investigative purposes and demonstrating how to integrate them with traditional digital forensic tools and techniques to respond to cloud security incidents By the end

of this book you ll be well equipped to handle security breaches in cloud based environments and have a comprehensive understanding of the essential cloud based logs vital to your investigations This knowledge will enable you to swiftly acquire and scrutinize artifacts of interest in cloud security incidents What you will learn Explore the essential tools and logs for your cloud investigation Master the overall incident response process and approach Familiarize yourself with the MITRE ATT CK framework for the cloud Get to grips with live forensic analysis and threat hunting in the cloud Learn about cloud evidence acquisition for offline analysis Analyze compromised Kubernetes containers Employ automated tools to collect logs from M365 Who this book is for This book is for cybersecurity professionals incident responders and IT professionals adapting to the paradigm shift toward cloud centric environments Anyone seeking a comprehensive guide to investigating security incidents in popular cloud platforms such as AWS Azure and GCP as well as Microsoft 365 Google Workspace and containerized environments like Kubernetes will find this book useful Whether you re a seasoned professional or a newcomer to cloud security this book offers insights and practical knowledge to enable you to handle and secure cloud based infrastructure

Security, Privacy, and Digital Forensics in the Cloud Lei Chen,Hassan Takabi,Nhien-An

Le-Khac,2019-02-01 In a unique and systematic way this book discusses the security and privacy aspects of the cloud and the relevant cloud forensics Cloud computing is an emerging yet revolutionary technology that has been changing the way people live and work However with the continuous growth of cloud computing and related services security and privacy has become a critical issue Written by some of the top experts in the field this book specifically discusses security and privacy of the cloud as well as the digital forensics of cloud data applications and services The first half of the book enables readers to have a comprehensive understanding and background of cloud security which will help them through the digital investigation guidance and recommendations found in the second half of the book Part One of Security Privacy and Digital Forensics in the Cloud covers cloud infrastructure security confidentiality of data access control in cloud IaaS cloud security and privacy management hacking and countermeasures risk management and disaster recovery auditing and compliance and security as a service SaaS Part Two addresses cloud forensics model challenges and approaches cyberterrorism in the cloud digital forensic process and model in the cloud data acquisition digital evidence management presentation and court preparation analysis of digital evidence and forensics as a service FaaS Thoroughly covers both security and privacy of cloud and digital forensics Contributions by top researchers from the U S the European and other countries and professionals active in the field of information and network security digital and computer forensics and cloud and big data Of interest to those focused upon security and implementation and incident management Logical well structured and organized to facilitate comprehension Security Privacy and Digital Forensics in the Cloud is an ideal book for advanced undergraduate and master s level students in information systems information technology computer and network forensics as well as computer science It can also serve as a good reference book for security professionals digital forensics practitioners and cloud service providers

Digital Forensics Handbook H. Mitchel, *Digital Forensics Handbook* by H Mitchel offers a practical and accessible approach to the science of digital investigation Designed for students professionals and legal experts this guide walks you through the process of identifying preserving analyzing and presenting digital evidence in cybercrime cases Learn about forensic tools incident response file system analysis mobile forensics and more Whether you re working in law enforcement cybersecurity or digital litigation this book helps you uncover the truth in a world where evidence is often hidden in bits and bytes

Cloud Forensics: Investigating the Digital Frontier Vijay Kumar Gupta, 2024-08-01 Explore the evolving field of cloud forensics with this comprehensive guide designed for cybersecurity professionals and forensic investigators As businesses and individuals increasingly rely on cloud services for data storage and processing the need for effective forensic investigation techniques in cloud environments has become paramount *Cloud Forensics Investigating the Digital Frontier* offers an in depth exploration of the strategies tools and methodologies required to uncover digital evidence in cloud platforms Inside this eBook you will discover Introduction to Cloud Forensics Understand the fundamental concepts of cloud computing and the unique challenges it presents to forensic investigations Forensic Investigation Techniques Learn the step by step process of conducting forensic investigations in cloud environments from data acquisition to analysis and reporting Tools and Technologies Explore the latest forensic tools and software used by professionals to trace and analyze cloud based data Security and Compliance Gain insights into cloud security best practices and compliance requirements to ensure data integrity and legal adherence Real World Case Studies Examine real world examples that illustrate the practical application of cloud forensic techniques and the challenges encountered Legal and Ethical Considerations Navigate the complex legal and ethical landscape of cloud forensics to ensure your investigations are conducted with integrity and compliance Future Trends in Cloud Forensics Stay ahead of the curve by exploring emerging trends and technologies that are shaping the future of cloud forensics Whether you are a seasoned forensic investigator a cybersecurity professional or new to the field this eBook provides valuable knowledge and practical guidance on how to effectively investigate and secure data in cloud environments Unlock the secrets of cloud forensics and enhance your investigative skills Download your copy today

Intelligent Systems and Applications W.C.-C. Chu, H.-C. Chao, S.J.-H. Yang, 2015-04-14 This book presents the proceedings of the International Computer Symposium 2014 ICS 2014 held at Tunghai University Taichung Taiwan in December ICS is a biennial symposium founded in 1973 and offers a platform for researchers educators and professionals to exchange their discoveries and practices to share research experiences and to discuss potential new trends in the ICT industry Topics covered in the ICS 2014 workshops include algorithms and computation theory artificial intelligence and fuzzy systems computer architecture embedded systems SoC and VLSI EDA cryptography and information security databases data mining big data and information retrieval mobile computing wireless communications and vehicular technologies software engineering and programming languages healthcare and bioinformatics among others There was also a workshop

on information technology innovation industrial application and the Internet of Things ICS is one of Taiwan's most prestigious international IT symposiums and this book will be of interest to all those involved in the world of information technology **Digital-Forensics and Watermarking** Yun-Qing Shi, Hyoung Joong Kim, Fernando

Pérez-González, Ching-Nung Yang, 2015-06-24 This book constitutes the thoroughly refereed post conference proceedings of the 13th International Workshop on Digital Forensics and Watermarking IWDW 2014 held in Taipei Taiwan during October 2014 The 32 full and 14 poster papers presented together with 1 keynote speech were carefully reviewed and selected from 79 submissions The papers are organized in topical sections on forensics watermarking reversible data hiding visual cryptography and steganography and steganalysis *Digital Forensic Science* B Suresh Shetty, Pavanchand

Shetty, 2020-09-30 It is our pleasure to place before you the book Digital Forensic Science This book makes up a major part of the broad specialty of Digital Forensic Science comprising mainly of tools and technologies of cyber forensic experts for their future practice This book has been designed to merge a range of new ideas and unique works of authors from topics like fundamental principles of forensic cyber analysis and protocols and rules needed for the best digital forensics We hope that it will be useful to practitioners of forensic medicine experts cyber experts law makers investigating authorities and undergraduate and postgraduate medical school graduates of medicine

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