Challenges

Security

Elevated privilege accounts are a prime target for attackers and are subject to abuse and misuse by authorized users. Static, shared and plaintext passwords can be compromised by departed employees or malicious software. When authorized users sign into shared accounts there is little to no accountability for their actions, which is problematic, both for problem diagnosis and forensic audits.

Regulatory Compliance

Government legislation and industry guidelines regarding privacy protection and corporate governance, including PCI-DSS, SOX, EU GDPR, HIPAA and more all demand robust internal controls. This includes control over privileged access, be it privileged accounts or security groups.

Coordination

Changing passwords on shared accounts is difficult, as is changing service account and embedded passwords. Manual processes are time-consuming, error prone and costly but failure to change passwords violates policy.

Key Benefits

Hitachi ID Privileged Access Manager secures access to elevated privileges, be they shared accounts, personal administration accounts, service accounts, embedded accounts on security groups. It replaces static, shared passwords with periodically set, random passwords. Users and applications are strongly authenticated and authorized before gaining access. Audit logs and session recordings create strong accountability for access.

Securing Access to Privileged Accounts

Hitachi ID Privileged Access Manager secures access to elevated privileges. It eliminates shared and static passwords to privileged accounts and enforces strong authentication and reliable authorization prior to granting access. User access is logged, creating strong accountability.

Strong Authentication, Authorization

HiPAM integrates with corporate directories to identify users. It can either leverage existing 2FA solutions, such as tokens or smart cards, or introduce its own 2FA, via a smart phone app.

Temporary Access to Accounts and Groups

Users may request access to shared or personal administration accounts or membership in security groups. Access may be pre-authorized or require approval using the included workflow.

Password Randomization and Vaulting

HiPAM randomizes passwords to a schedule and after each session. Passwords are stored in an encrypted, replicated vault that protects against data loss and service interruption.

Access Disclosure, not Password Disclosure

HiPAM can launch administrative programs on behalf of users and inject credentials from its vault. Sessions can be established directly from the user's PC, or via RDP or HTML5 proxy servers.

Session Recording

When HiPAM launches login sessions, it can also capture video, keystrokes and more, creating a forensic audit trail.

Discovery and Analysis of SSH Trust

HiPAM discovers SSH trust relationships and can analyze trust graphs. It can inject temporary trusts to grant access to Unix/Linux systems.

Support for Local Accounts on Mobile PCs

A local agent is included to secure access to PCs that may be turned off, disconnected or moved off-site.

Windows Service Account Password Changes

When HiPAM randomizes Windows service account passwords, it notifies SCM, the Scheduler, IIS and other OS components of the new password, to ensure uninterrupted service after each password change.

A Secure API to Replace Static, Embedded Passwords

A secure API allows one application to acquire a password for connecting to another. This eliminates plaintext passwords in source code or configuration files.

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Messaoud Benantar

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account being broken into Many organizations struggle to control these elevated accounts what tools to pick how to implement them correctly and implement proper governance to ensure success in their zero trust strategy This book defines a strategy for zero trust success that includes a privileged access strategy with key tactical decisions and actions to guarantee victory in the never ending war against the bad actors What You Will Learn The foundations of Zero Trust security and Privileged Access Management Tie ins to the ZT strategy and discussions about successful implementation with strategy and governance How to assess your security landscape including current state risk based gaps tool and technology selection and assessment output A step by step strategy for Implementation including planning execution governance and root cause analysis Who This Book is for C level suite not designed to be overly technical but cover material enough to allow this level to be conversant in strategy and leadership needs to success Director level in Cyber and IT this level of personnel are above the individual contributors IC and require the information in this book to translate the strategy goals set by C suite and the tactics required for the ICs to implement and govern GRC leaders and staff Individual Contributors while not designed to be a technical manual for engineering staff it does provide a Rosetta Stone for themto understand how important strategy and governance are to their success   The Zero Trust Framework and Privileged Access Management (Pam) Ravindra Das,2024-05 This book is about the Zero Trust Framework Essentially this is a methodology where an IT Network Infrastructure of a business is segmented into smaller islands each having their own lines of defenses This is primarily achieved through the use of Multifactor Factor MFA authentication where at least three more authentication layers are used preferably being different from one another Another key aspect of the Zero Trust Framework is what is known as Privileged Access Management also referred to as PAM This is an area of Cybersecurity where protection of super user accounts rights and privileges must be protected at all costs from the Cyberattacker In this regard this is where the Zero Trust Framework and PAM will intertwine together especially in a Cloud based platform like that of Microsoft Azure But as it has been reviewed in one of our previous books the use of passwords is now becoming a nemesis not only for individuals but for businesses as well It is hoped that by combining the Zero Trust Framework along with PAM the use of passwords can be eradicated all together thus giving rise to the Passwordless Society   **Enterprise Grade Privileged Access Management: Architecting Cyber Resilience at Scale** RAVI KUMAR KOTAPATI, DR. SANJOLI KAUSHIK, PREFACE In today s digitally connected enterprise the keys to the kingdom lie in privileged accountsadmin credentials service accounts and powerful access tokens that if misused can bring even the most sophisticated IT environments to their knees As cyber threats continue to evolve in complexity and scale organizations are recognizing that traditional perimeter defenses are no longer sufficient The shift to cloud computing hybrid infrastructures SaaS applications DevOps and remote work has further dissolved security perimeters turning Privileged Access Management PAM into a frontline defense mechanism This book emerges from the urgent need to build enterprise grade PAM strategies that go beyond compliance checklists It combines

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