

PAMaaS

powered by CyberArk

Discover, Manage, Audit, & Monitor

Sprawling Breach cost SolarWinds Corp \$18 Million

Texas-based SolarWinds Corp (SWI. N) said the sprawling breach stemming from the compromise of its flagship software product has cost the company at least \$18 million in the first three months of 2021

Scripps Health Cyberattack marks \$67 million loss

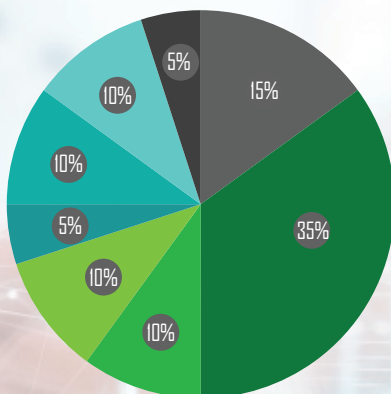
147,000+ may have had personal information compromised in cyberattack. The health system more than \$67 million in recovery costs and lost revenue

Turkish Crypto Exchange Incident leaked sensitive data for 5,00,000 users

Major Turkish Crypto Exchange BtcTurk came forward about a data breach from mid-2018 that leaked sensitive information of over 5,00,000 users

Given the continuously evolving threat landscape, a robust solution to protect privileged accounts is the need of the hour. First, the super-powerful Privileged user's account must be discovered, managed, and audited with extraordinary diligence.

Privilege Account Landscape



- Local Administrative Accounts
- Service Accounts
- Domain Accounts
- Application Accounts
- SSH Keys
- Database Administrative Accounts
- Cloud Native Accounts
- DevOps

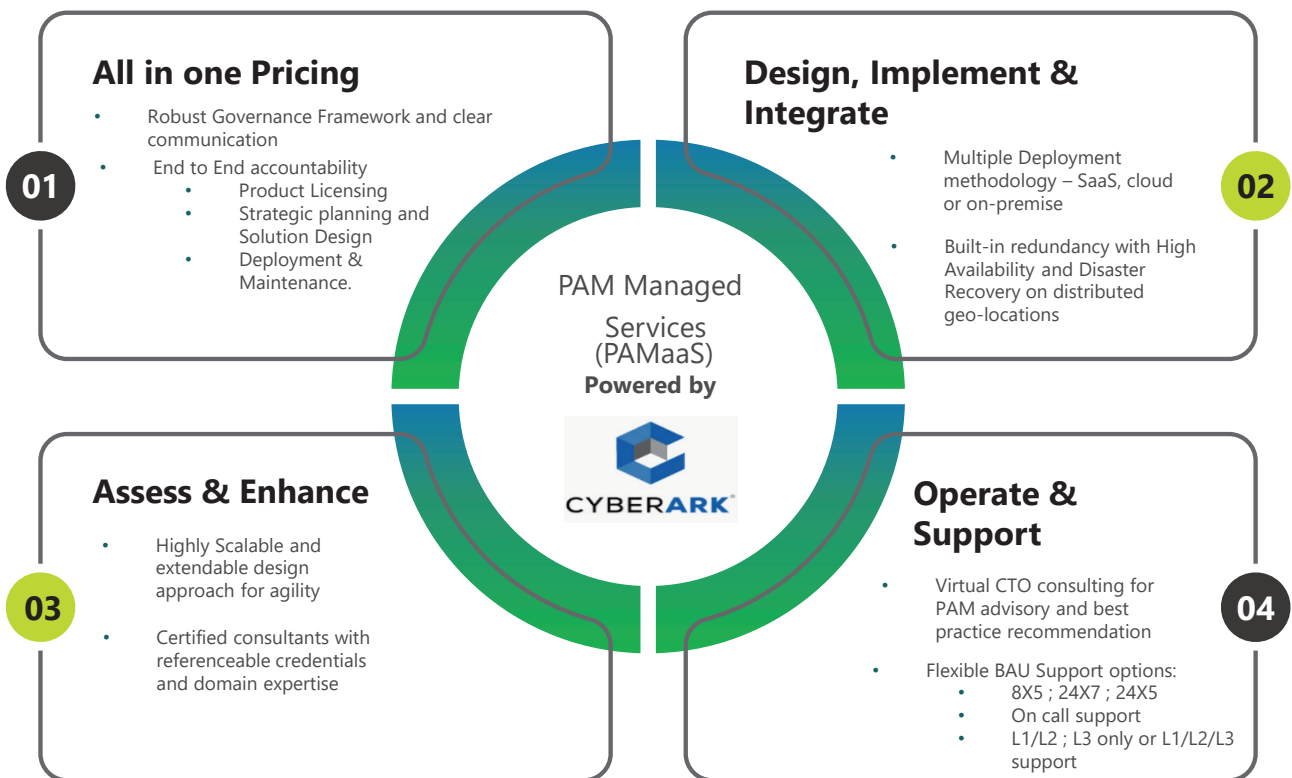
With the increasing adoption of cloud and remote workforce, the perimeter is fast diminishing. Identity-based access controls are turning out to be crucial in an organization's Zero Trust journey, which is the only way organizations can protect themselves from the exponentially rising threats. A Robust **Privileged Access Management (PAM)** forms the cornerstone of an enterprise **cybersecurity** strategy, providing greater visibility and audibility of an organization's overall credentials and privileges.

However, many enterprises struggle with privileged access management (PAM) for several reasons

01	Human Error & Exploitation	02	Complex IT architecture and technology	03	Lack of qualified workers
04	Ever-changing regulatory requirements	05	Lack of Automation/dependent on the manual process	06	No central monitor and control
07	Lack of comprehensive threat analysis tools				

Why to choose Happiest Minds PAMaaS?

Happiest Minds Privileged Access Management as a Service (PAMaaS)- powered by CyberArk provides organizations with one stop solution to address their privilege account management requirements end to end. Happiestminds PAMaaS leverages the strong security controls provided by CyberArk and presents our customers with flexible deployment options, lower TCO, faster ROI, easier adoption of industry best practices and is heralded by certified professionals and Cybersecurity Leaders.



CORE FEATURES

Hardened and Encrypted Vault

Credential Protection & Management

Isolate, Monitor and Record Sessions

Least Privilege Access

OPTIONAL ADD - ONS

RPA & Bot Management

Privilege Threat Analytics

DevOps Password Mgmt.

Third Party Access

End-point Privilege Access

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About Happiest Minds Technologies

Happiest Minds Technologies Limited (NSE: HAPPMINDS), a Mindful IT Company, enables digital transformation for enterprises and technology providers by delivering seamless customer experiences, business efficiency and actionable insights. We do this by leveraging a spectrum of disruptive technologies such as: artificial intelligence, blockchain, cloud, digital process automation, internet of things, robotics / drones, security, virtual/augmented reality, etc. Positioned as 'Born Digital. Born Agile', our capabilities span digital solutions, infrastructure, product engineering and security. We deliver these services across industry sectors such as automotive, BFSI, consumer packaged goods, e-commerce, edutech, engineering R&D, hi-tech, manufacturing, retail and travel/transportation/hospitality.

A Great Place to Work-Certified™ Company, Happiest Minds is headquartered in Bangalore, India with operations in the U.S., UK, Canada, Australia and Middle East.



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