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Rapidly growing numbers of TLS/SSL certificates with shortening lifespans pose a significant risk of disruptions and outages. For organizations managing their TLS inventory using spreadsheets, the workload can quickly spiral out of control. Venafi TLS Protect provides comprehensive certificate visibility and lifecycle automation to help teams stay on top of their exploding TLS certificate inventory. Start your free 30-day trial and reduce the average cost of a breach to \$10.1 million per hospital, as seen in healthcare breaches. Venafi TLS Protect: Mitigating Risks of Certificate Expirations and Outages Templates allow toolchain connections and certificate compliance on demand. Read Policy Compliance Brief TLS Protect automates provisioning with certificates in load balancers, web servers, or DevOps apps. This eliminates added risk from rogue CAs and lets developers work without restrictions. Automation Brief Implement TLS Protect according to your organization's needs, whether in data centers, clouds, or a mix of both. Access features through the intuitive UI, APIs, or a combination of both. It integrates with popular cloud providers and DevOps tools for seamless certificate management. Ecosystem 90-Day TLS Readiness Transition to shorter certificate lifespans by combining TLS Protect with Venafi's professional services. This ensures alignment across your organization's workflows. Find. Issue. Automate. Protect Explore TLS Protect in action. Enter a valid business email, and our patent-pending discovery service will search for certificates based on your web domain. Start the process to learn more. We had a chat with some top companies who use Venafi for their certificate management needs. They shared their thoughts on what makes Venafi stand out from its competitors. For Elevance Health, it's all about scalability and visibility. "Venafi has always been on the forefront, giving us the most insight... into how to manage certificates," says a customer success story. Southwest Airlines used to rely on manual spreadsheets for certificate management. But with Venafi, they've been able to automate their processes and reduce the time it takes to manage certificates by a significant amount. Diebold Nixdorf partnered with Venafi to simplify their machine identity management. "Machine identities are the very basis of security," says one customer success story. "Venafi are the experts. They invented the space of machine identity management." BP completely transformed its machine identity game with Venafi's help. Without automation capabilities, they wouldn't have been able to manage their identities at all. But why do companies like these choose Venafi? It's simple: it offers unparalleled scalability and visibility. And let's be real - it's not just about what Venafi can do, it's also about what its competitors can't. Certificate management is a critical process that involves monitoring, creating, storing, disseminating, deploying, renewing, suspending, revoking, replacing, and purchasing digital certificates (x.509). It ensures secure communication between clients and servers. Automating certificate management saves time and reduces operational costs. With the right tool, you can streamline acquisition, deployment, and renewal processes, prevent outages, eliminate human errors, and even boost brand reputation. But here's the thing: the industry of stolen digital certificates is growing rapidly. It's becoming a major underground market. So what are you waiting for? Get in touch with Venafi today to learn more about how they can help protect your TLS certificates and machine identities! When firewalls and authentication are misused, sensitive data is compromised, leading to devastating consequences like data loss and erosion of trust. However, leveraging automation simplifies and strengthens the process of safeguarding SSL certificates, which in turn secures the digital assets they protect. A robust system should incorporate compliance monitoring and verification, swift incident response, and automated remediation measures. Without automated certificate management, achieving these benefits is impossible. Discover more about machine identity security and its advantages for your organization!

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