

In Good Company

About DigiCert

DigiCert is the world's premier provider of high-assurance digital certificates—providing trusted SSL, private and managed PKI deployments, and device certificates for the emerging IoT market. Since our founding almost fifteen years ago, we've been driven by the idea of finding a better way. A better way to provide authentication on the internet. A better way to tailor solutions to our customer's needs. Now, we've added Symantec's experience and talent to our legacy of innovation to find a better way to lead the industry forward, and build greater trust in identity and digital interactions.

"DigiCert offers excellent interaction with the customer, and an efficient and thorough order process. The DigiCert team has proven creative, solving common issues accepted as de facto by other PKI vendors."

Steve Rosonina, Senior Manager of Cryptography, PayPal

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"DigiCert provides Plex with critical security technologies that enable us to deliver scalable encryption and authentication to protect our customers' content. DigiCert has earned a strong reputation in the industry for being fast, reliable, and responsive."

Scott Olechowski, Chief Product Officer & Co-Founder, Plex

vmware™

"We have enjoyed world-class support offered for a variety of products and services from DigiCert for many years. DigiCert always communicates openly with us, and works tirelessly to understand and quickly address issues with complete transparency. Their support can't be touched!"

Kristi Prengaman, IT Compliance Analyst, VMware

CLOUDFLARE

"We have found DigiCert's technology and Support team to be both reliable and responsive."

Patrick Donahue, Security Engineering Product Lead, Cloudflare

Challenge: Facing 7X growth in certificate requests

Richard Marcus, manager of security operations and compliance for Verizon, was concerned about the manual nature of deploying certificates across his servers. The process for deploying certificates that existed at the time wouldn't scale to meet demand, and would require adding more resources to his team. Even simple tasks, such as ordering a certificate or retrieving keys and storing them, required human intervention. As such, turnaround times grew as demand grew.

Solution: Eliminating human intervention via API

Richard and his team adopted the DigiCert RESTful API to automate certificate tasks. "We started integrating the API with our internally built Key Management