DIGICERT PROFESSIONAL SERVICES FOR DIGITAL TRUST

DigiCert is the world leader in digital trust, delivering advanced security and management across a wide portfolio of Public Key Infrastructure (PKI) use cases. Our Professional Services organization combines deep expertise with a robust technology platform to offer you comprehensive, cost-effective, and scalable solutions for your enterprise, operations, and IoT needs.

Features and benefits

No matter the size or nature of your organization, DigiCert offers the solution that fits your needs.

Custom-designed PKI

Equipped with robust capabilities, DigiCert® ONE caters to organizations of all sizes, in all industries. Backed by our Professional Services team's extensive PKI expertise, each DigiCert® ONE consultant brings over a decade of experience, providing tailored solutions grounded in proven PKI principles. We can help your business apply widely adopted and recommended PKI best practices that will give your business automated and centralized PKI management.

PKI Policy Services

Gain the benefit of our expertise to review and align your PKI policies and practices with your business requirements. We can help create certificate policies and practices statements, policy mapping, RACI matrices, and relying party subscriber agreements, which allows businesses to apply controls to meet regulatory requirements and improve IT security.

Scanning and Discovery

Increase visibility over your full environment with scanning and discovery services that cover all TLS/SSL certificates, plus other certificate types through third-party integrations, APIs and file-based scanning. Our services integrate with a number of qualified third-party discovery tools, giving you seamless data merging for analysis and automation.

Certificate Lifecycle Management

Seamlessly automate your entire certificate lifecycle with expert guidance on server and applications configurations, managed with power and simplicity through DigiCert® ONE.

Software installation and integration

Deploy the PKI platforms and solutions that precisely match your specific needs thanks to expert guidance that makes implementation to daily operations easy. Our experts work with you through the entire process to ensure seamless integration into your existing architecture.

Upgrades and transitioning services

Upgrade or migrate without friction, thanks to expert guidance that will allow you to leverage the enhanced capabilities of a more robust PKI platform.

PKI assessment

Identify gaps in PKI security and functionality with our engineering insights assessment. This will help you to be aware of the risks associated with your current PKI setup and highlight the considerations necessary for transitioning to a PKI system aligned with industry-leading standards.

Health Check

Streamline configurations and capture enhancements through a comprehensive check of your existing DigiCert PKI solutions that identify software updates, improvements to the current setup, gaps in secure setups, and evaluations of certificate and key management practices. Our skilled engineers provide actionable recommendations for enhancing security, aligning with industry standards, and optimizing the effectiveness of your existing DigiCert PKI.

API integration

Enjoy full integration with RESTful API, guided by our expert team. We assist in building a tailored integration that meshes perfectly with your specific requirements, so you can take full advantage of DigiCert PKI solutions.

Training and documentation

Feel confident in your understanding and management of PKI with a comprehensive knowledge transfer from our consulting service. We prioritize client education by creating tailored technical documentation, ensuring transparency and access to information resources that serve as a valuable library of insights, so you can operate your system with confidence.

Find out more

DigiCert provides enterprise-class TLS/SSL, PKI and IoT security solutions for some of the world's biggest organizations—ensuring peace of mind and keeping their data secure at all times.

For more information, please email your DigiCert Account Manager or contact us here https://www.digicert.com/contact-us.