

Dedicated Private CA with DigiCert Software Trust Manager

Maintain complete control of duration of trust for long-life devices

Many machines and devices in the industrial, healthcare and automotive industries have unique trust requirements. Often, these use cases need longer validity periods than baseline requirements allow, and trust needs to be checked on the device. As such, organizations are using private hierarchy services to customize and control deployments for updates, signatures and code on long-life and IoT devices.

Dedicated Private CA + DigiCert Software Trust Manager

With the Dedicated Private CA solution provided by DigiCert Software Trust Manager, you have full control over the chain of trust—from the private root to intermediary to end-entity certificate. Our powerful management solution gives you visibility, agility, flexibility and security.

More, with a Dedicated Private CA, you get management capabilities for private certificates that complement publicly trusted capabilities. You can control every deployment while maintaining secure key management and user management without the upfront costs of running your own CA. You can even save your signing keys in a Federal Information Processing Standard (FIPS) 140-2-compliant Hardware Secure Module (HSM), similar to how you secure public Extended Validation (EV) code signing certificates.

Example Organization's Private and Public Trust



