

Security

Certificate Manager

Integrated Management and Registration of SSL/TLS Certificates

Certificate Manager service protects websites and applications that use Samsung Cloud Platform with registered SSL/TLS (Secure Sockets Layer/Transport Layer Security) security certificates. Web-based integrated management features support convenient certificate management, from viewing certificates to expiration notification setting.

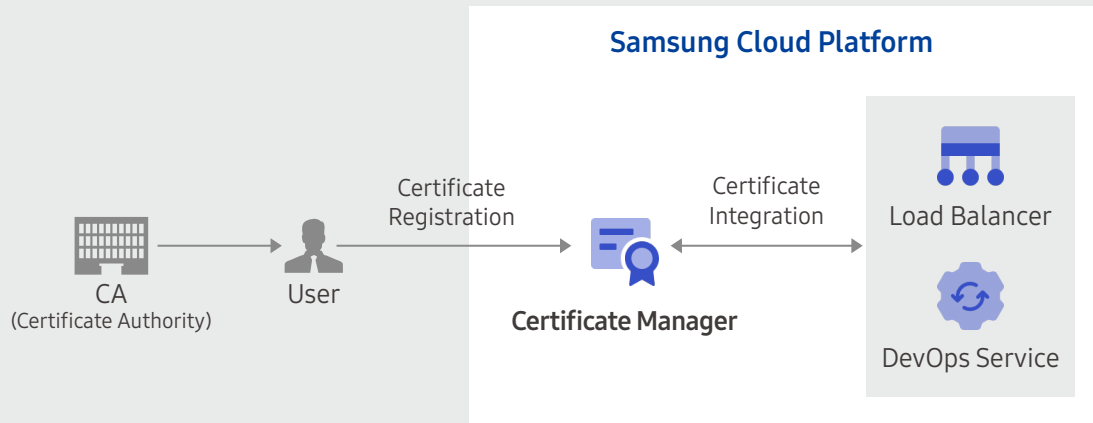
Simple Certificate Registration/Deletion

SSL/TLS certificates issued by an external institution can be registered/deleted, and validity of certificates is checked for registration. The certificate registered on certificate manager allow for efficient provisioning of Load Balancer resource and easy deployment of CI/CD tool for DevOps Service.

Viewing/Managing Certificate Data

Certification information, such as the date of creation or expiration as well as target domain, is available using a web-based console. The notification email for expiration of a certificate offers a reminder for updating certificates.

Service Architecture



Key Features




- **Certificate registration and integration**
 - Register SSL/TLS certificate issued by CA
 - Provide integrated certificate service when applying for L7 HTTPS service of Load Balancer
 - Provide integrated certificate service when installing tools (Kubernetes Apps' products) required for DevOps Service
- **Certificate management**
 - View registered certificate list (Name, effective date, expiration date, status of the certificate)
 - Send email notification every five days from 30 days before the expiry date
 - Set up recipients for certificate expiry notifications

Pricing

- Certificate registration is a free service

FOR MORE INFORMATION

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