

Security

Secured Firewall



Next Generation Firewall Service That Meets High Security Requirements

Secured Firewall is the next generation firewall services for cloud network security provided by Samsung Cloud Platform.

Secured Firewall detects and blocks network access to servers based on common policies by IP address and port.



Cloud Network Protection

Secured Firewall provides network access control based on common security policies to securely protect cloud assets. It also controls unauthorized access and supports a secure network communication environment by applying ACL policies based on IP address, protocol, and port.



Easy and Simple Network Management

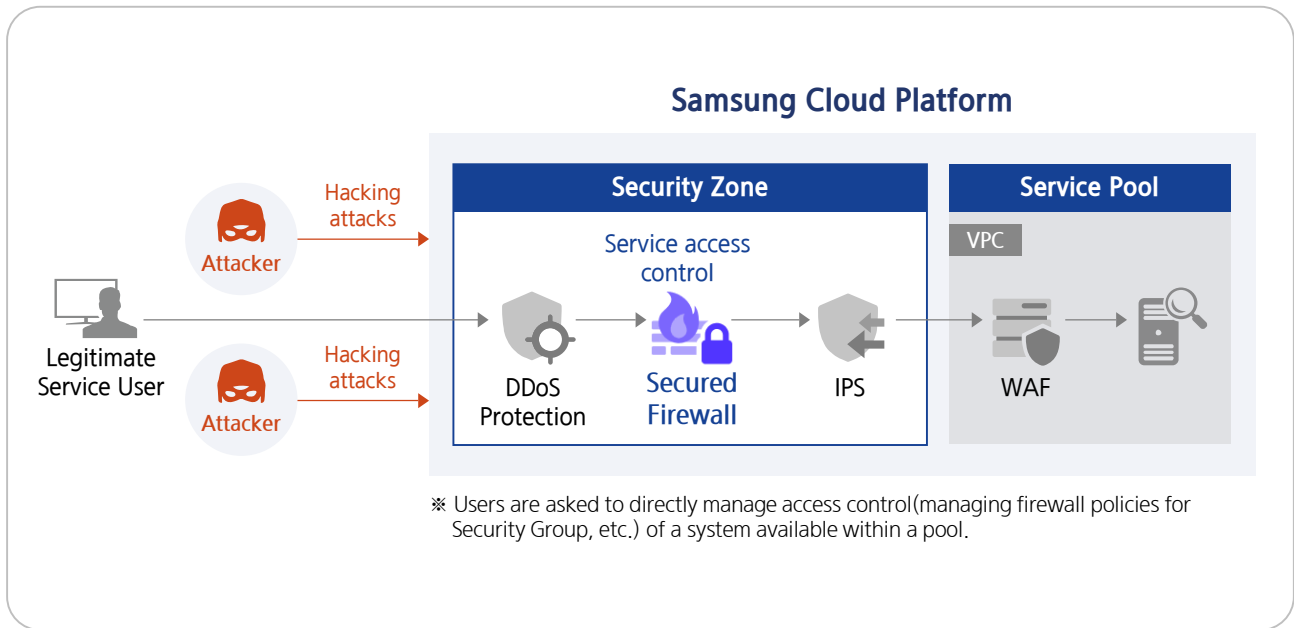
By applying a common security policy, it provides basic network access control and standardized security criteria without the need to design and manage firewall policies for each customer.



Security Certified

Secured Firewall provides services based on Common Criteria-certified security equipment, supporting network security environments that meet the security requirements of public institutions.

Service Architecture



Key Features

- **Apply common security policy**
 - Delivers standardized security standards
 - Support a secure communication environment by controlling unauthorized network access
- **Security optimized for public institutions**
 - Providing network security services that meet the security requirements of public institutions

SAMSUNG SDS

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