

Security

IPS(Intrusion Prevention System)



Real-time Detection and Blocking for Intrusions in Homepage Server & Application Server

IPS detects and blocks application-layer intrusion attempts and continuously updates its detection patterns to respond to the latest security threats.



Detection of the Latest Attack Tactics

Detection rate is improved with signature management and detection pattern updates in readiness for the latest security threats. IPS provides its service by performing correlation analysis of attack patterns detected by IPS with configured patterns in SIEM(Security Information and Event Management).



Cloud-Optimized Detection

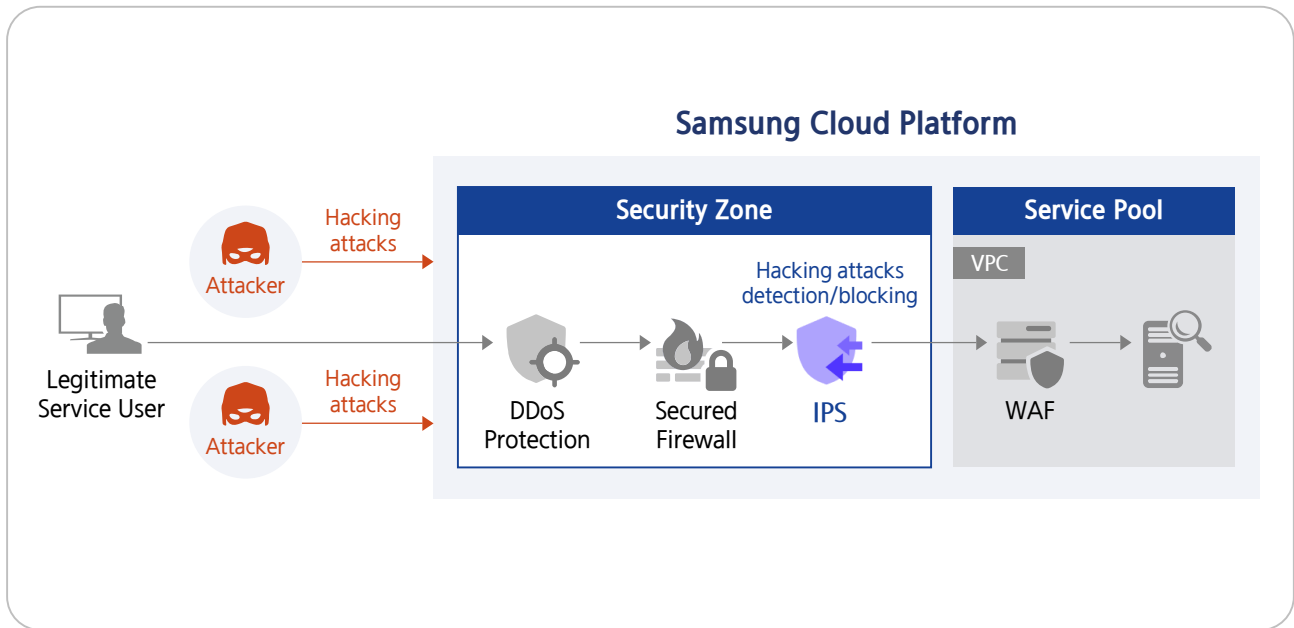
By applying detection policies optimized for cloud environments, threats are automatically blocked in real time.



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

- **Intrusion detection/blocking**
 - Detect and block abnormal access and intrusion attempts on servers
- **Latest threat pattern update**
 - Update new threat detection patterns based on external security trends
 - Periodically optimize detection patterns

SAMSUNG SDS

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