



In order to ensure a secure web and cloud experience, data traffic must be effectively monitored, controlled and secured. Our scalable Secure Web Gateway (SWG) is designed to secure your web communications and accelerate your business applications.

The MSS-i Managed Secure Web Gateway (SWG) offers a single, powerful web security solution that delivers world-class threat protection.

What is a Managed Secure Web Gateway (SWG)?

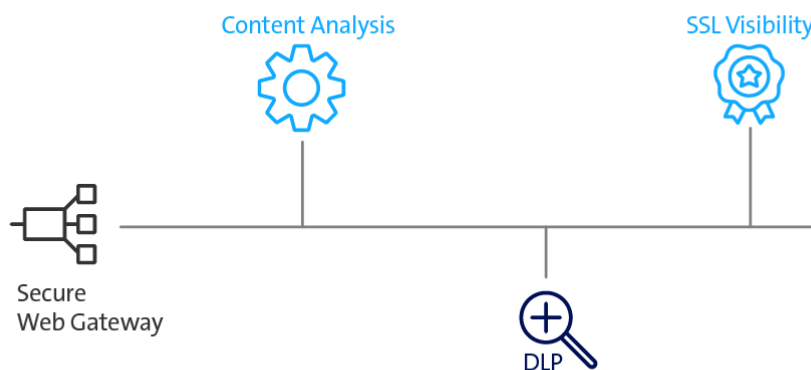
With MSS-i Managed SWG, web traffic is terminated at the Secure Web Gateway and all downloaded and uploaded objects are processed through multiple layers of security in a single efficient pass. The solution starts by eliminating well-known threats, which reduces the amount of traffic that needs to be processed by any subsequent, more CPU-intensive security engines. The solution offers inspection and validation of SSL traffic, user authentication, advanced real-time web filtering, bandwidth management, multi-layered deep content inspection and analysis of malware.

Your benefits with MSS-i Managed Secure Web Gateway (SWG)

- Our MSS-i Managed SWG provides control over web and cloud usage
- Delivers visibility into encrypted traffic
- Accelerated cloud application performance
- Supports real-time URL ratings
- Works seamlessly with best-of-breed technologies, including anti-malware, anti-virus (AV), blacklist and whitelist engines from a variety of vendors, as well as static code analysis

The MSS-i Managed SWG service is operated in the Swisscom Security Operation Center, which offers round-the-clock support from qualified experts and threat intelligence that is optimised for Switzerland. It is the ideal security solution for Swiss companies.

The solution at a glance





The information in this document does not constitute a binding offer. It is subject to revision at any time.

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Facts & Figures

 Basic services	URL filtering
	Category-based filtering
	Blacklist / Whitelist
 Optional services	Malware / Virus scanning
	Application control
	Bandwidth control
	Safe search
	SSL interception
	Creation of PAC file
	Read-only SNMP access
	Read-only management access
	Advanced reporting
 Additional services	Possibility to send logs to a Syslog server
	24/7 operation and support time in Swisscom Security Operation Center
	Release and patch management
	Change management according to SLA
	Health and incident management according to SLA