



In today's working environment, all kinds of different applications are used on a day-to-day basis. It is important to ensure that they are available to employees 24/7 and that they are protected from attack.

MSS-i Managed Application Delivery Controller helps you ensure that applications perform optimally, are always available and don't present any security risks either to the user or the business.

What is a Managed Application Delivery Controller?

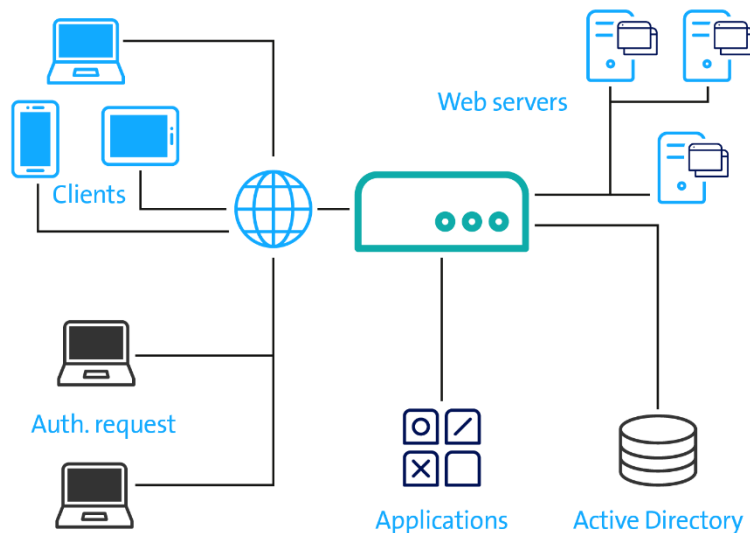
With the Managed Application Delivery Service, you ensure that your web applications are available to specified users. Internet users have access to the Application Delivery Controller (ADC), which simplifies access administration. The ADC takes care of routing to the relevant applications.

MSS-i Managed ADC delivers application services and controls communications between clients and application servers. Mainly used for traffic load balancing, it could eventually be extended with reverse proxy application attack signatures and user authentication functionalities.

Your benefits with MSS-i Managed Application Delivery Controller

- Provides SSL offload and server load balancing.
- Optionally, our MSS-i Managed ADC could be used
 - as a reverse proxy, interacting with application servers on the client's behalf. Since the ADC is in the data path, application acceleration, monitoring, management and security services can be performed in-stream.
 - To provide protection from known attack patterns and weak points, the relevant signatures of the manufacturers used are activated. This blocks known attacks such as SQL injection.

The MSS-i Managed Application Delivery Controller 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.





Facts & Figures

 Basic services	Load balancing
	TCP forwarding
	HTTP forwarding
 Optional services	SSL offloading
	Authentication LDAP/Active Directory
	Authentication RADIUS
	Standard attack signature set
	DDoS attack prevention on application layer (Layer 7)
	Geo restriction
	File extension whitelisting
	Brute force protection
	URL whitelisting
	Possibility to send logs to a Syslog server
 Managed Security core services	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

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

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