

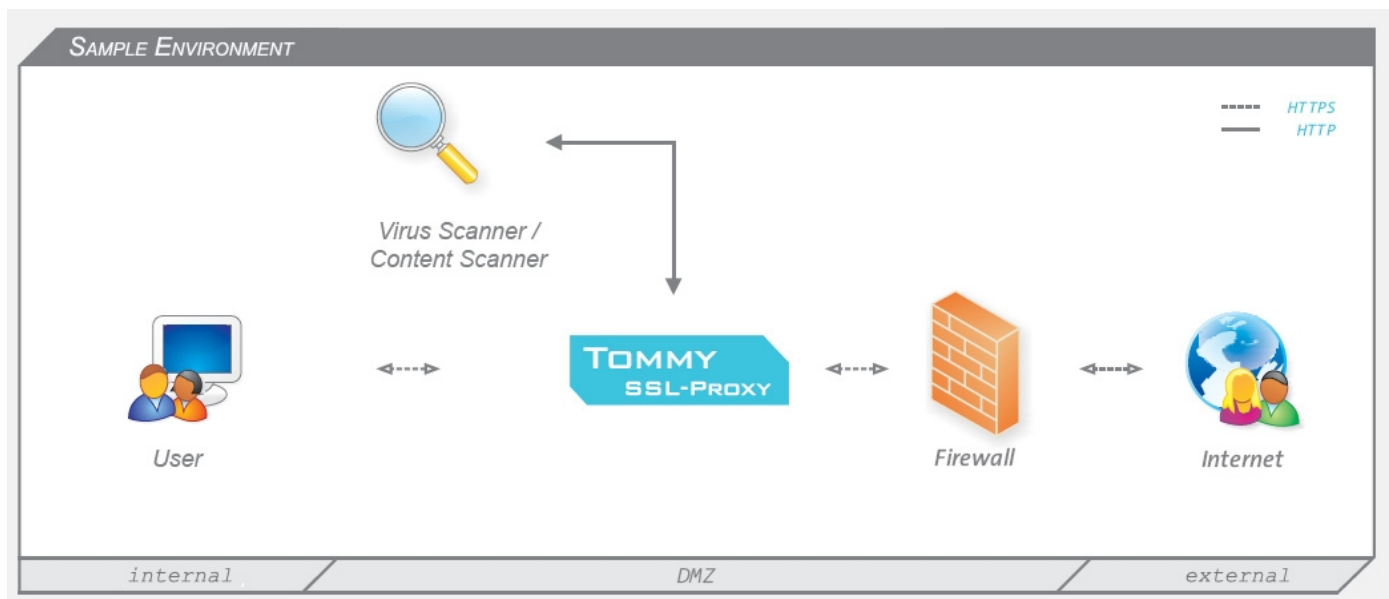
# TOMMY SSL-PROXY

## BRIEF OVERVIEW

### Central protection of SSL encrypted communication

If your IT security systems allow connection and data exchange to the internet (https, SSL, TLS) from your intranet this data might be infected by viruses, malicious codes and could be harmed by countless hacker attacks.

On an average of 30% of the whole data between the internet and company networks are transferred as SSL encrypted information. By means of encryption technologies hackers can send viruses, worms, and further dangerous data material directly through your firewall, anti virus software, present Java and ActiveX filters and even through installed intrusion detection systems. Most of the common IT security systems are not able to determine, open or read out data that was encrypted by SSL or comparable methods.



### TOMMY SSL-Proxy

enables to protect your network against attacks coming from the encrypted data stream.

### TOMMY SSL-Proxy

is an IT security system that meets all demands of central controlling, checking and administration of server certificates and of encrypted internet traffic.

### TOMMY SSL-Proxy

ensures the genuineness of digital certificates and enables other IT security solutions to determine and to examine SSL encrypted data. Companies using **Tommy SSL-Proxy** as essential part of their IT security infrastructure are protected against attacks by SSL encrypted data.

# TOMMY

## SSL-PROXY

### Product features

#### TOMMY SSL-Proxy at a glance:



- automatic and multilevel check of server certificates, also for tunnelling sites
- rule-based client authentication
- supports SSL 2.0, SSL 3.0 and TLS 1.0 with all Cipher Suites
- enables the use of any proxy based security systems
- scalable adaptation to increasing performance requirements
- supports hardware accelerator cards like Rainbow, nCipher or Attala
- web based administration, cluster configuration

#### User benefits of TOMMY SSL-Proxy:



- closes a security vulnerability
- easy and convenient integration into existing infrastructure
- central security policy for accessing SSL sites
- no further content or virus scanner software necessary
- Tommy SSL-Proxy enables to secure encrypted data transfer
  
- Tommy SSL-Proxy is available for AIX, LINUX and SOLARIS

#### References on:

<http://www.iccsec.com> -> company -> references