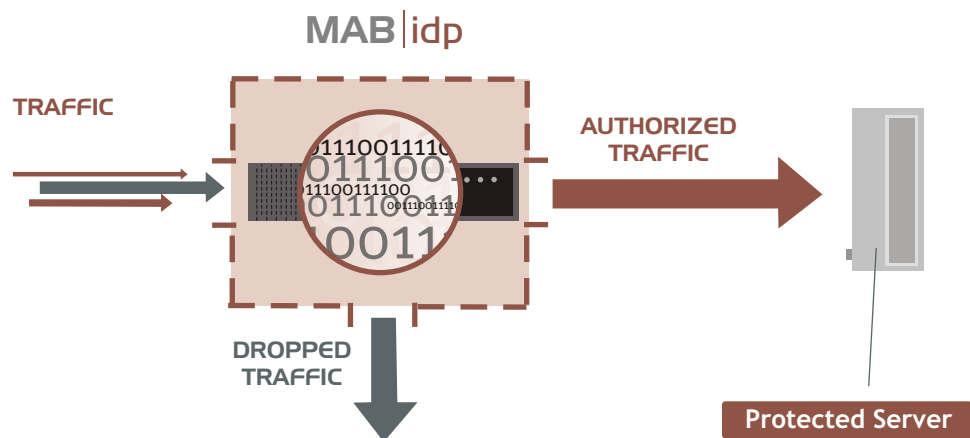


Security Monitoring

In today's rapid changing environment where attacks are successful in seconds, companies need real-time protection for mission-critical IT assets.

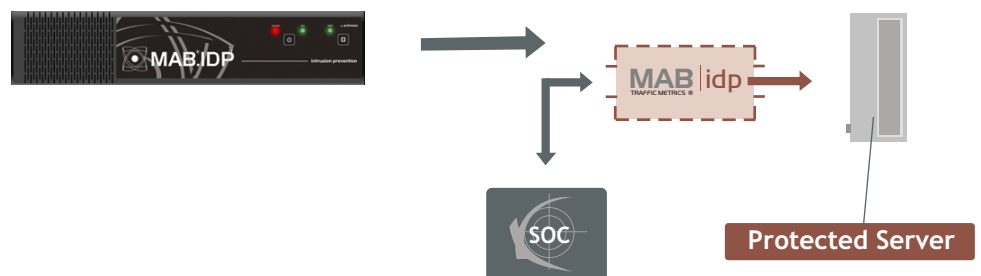
MAB | idp's main goal is to help our customers to effectively neutralize attacks to most valuable IT assets. The speed of recent attacks requires a solution that triggers active response upon suspicious traffic.



MAB | idp allows traffic access to protected networks while dropping traffic not defined in corporate security policies.

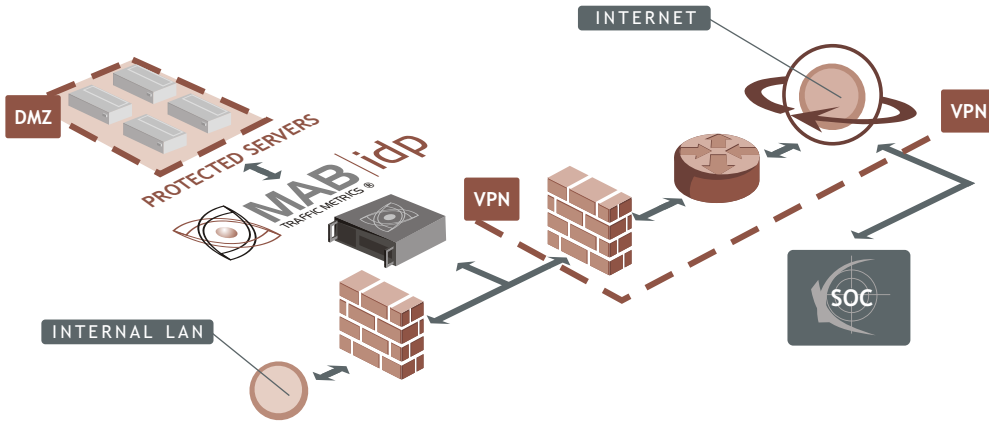
Activesecc believes in a 360 degree security vision. There are no more internal LAN and external Internet connections. It is necessary to think of a whole network, where critical IT assets that support strategic business processes need to be protected.

MAB | idp works on a dedicated server appliance, installed just in front of servers to block non-authorized access and anomalous traffic, thus protecting from risks that affect integrity, confidentiality or availability.

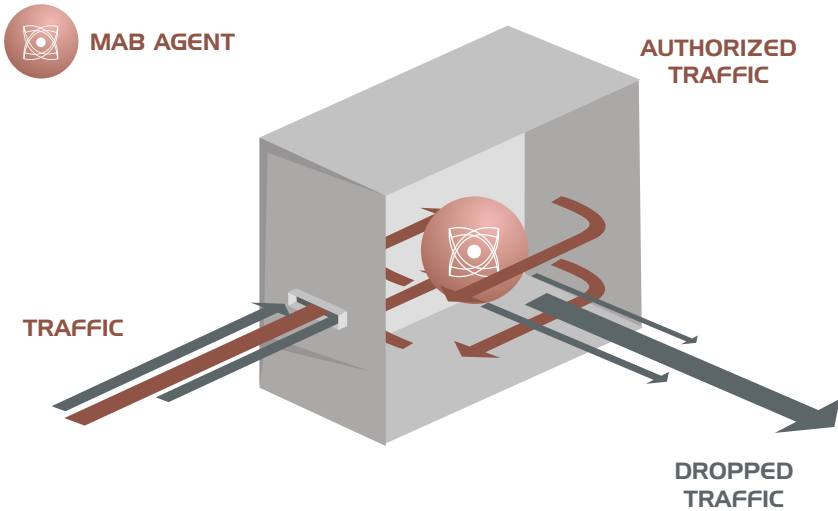


MAB | idp receives a constant updating from Activesecc SOC (Security Operation Center) to enhance accuracy detection.

MAB|idp has an advanced and flexible protection engine. It provides an effective intrusion prevention system that reduces the complexity and costs of security management. Features include: powerful data analysis, policy management, alert system, detailed reports and forensic capabilities.



MAB|idp provides different layers of protection according to the importance of IT assets that companies need to protect. For mission-critical application servers dedicated agents are installed to reach a higher protection level on these resources. **MAB|idp** agent assures compliance with security policies.



For information on **MAB|idp** contact ActiveSec sales department by e-mail sales@activesec.biz

Benefits and Values

- Protection of Core Business**
MAB idp provides an effective real-time protection for mission-critical IT assets
- Effective detection**
MAB idp has a high reliable protection engine that provides an effective prevention system
- Central Management**
 A central console allows IT staff to operate a distributed prevention system
- Scalability**
MAB idp architecture provides a flexible means to adapt to different corporate network topologies and sizes
- Server agents**
MAB idp agents are an effective protection solution for mission-critical application servers
- Event correlation**
 Next **MAB idp** release will include security events correlation to integrate many security devices actually deployed on corporate networks