



**BROAD
SECURE**

Web Security



Web



Features

- AD/LDAP integration for authentication
- Dynamic website filtering via URL categorisation
- Traditional whitelists and blacklists
DLP signatures
- Scheduled reports via email
- Online portal for reporting and policy management



Benefits

- Provides thorough interrogation of all inbound and outbound web traffic
- Allows for the decryption of SSL traffic to detect and block malicious content
- Includes capabilities for managing Web 2.0 access
- Covers all access and entry points including mobile devices
- Detects and blocks peer-to-peer traffic (P2P)

Web services inspect, filter and clean inbound and outbound web traffic to combat all browser-based threats.

These solutions are focused on protecting the end user accessing internet resources. Companies subscribe to these plug-and-play services which provide advanced web security functionality in-the-cloud. It is the only true, purpose-built cloud computing web security solution available as a managed service in South Africa.

Websecure

WebSecure is a robust web security service that helps companies control users' access to internet resources and protect the company network against browser-based threats such as bots, phishing, and other malicious active content.

Its integrated and comprehensive functionality provides security and control for all users, across any device (including mobile devices), at any location, without requiring multiple point products to protect different gateways.

Services are built on world-leading technologies from trusted partners, combining firewall, anti-virus and anti-spyware protection with new generation features including dynamic URL classifications, application control, data loss prevention and authentication in a unified solution.

The solution is an advanced, agile and highly-customisable service that delivers Unified Threat Management (UTM) functionality.



Product Availability

BroadSecure is available through Broadlink as well as Broadlink-authorised channel partners.