BUSINESS SECURE WEB

Protect your company against cyberattacks.



YOUR ADVANTAGES

- Effective protection against cyberattacks
- Quick implementation
- Protection of all devices in the company network

✓ Secure Internet access even outside the network

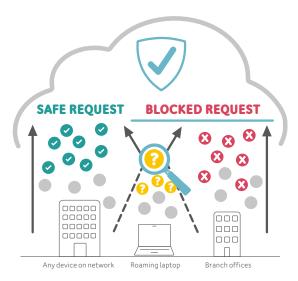
- No impairment of the Internet speed
- Real-time reporting

Protecting the IT infrastructure against cyberattacks poses a growing challenge for companies. How can IT security be maximised, but with minimal effort? The solution: Business Secure Web.

Business Secure Web combines the security expertise of outstanding experts with continuously active cloud service. This automatic protection is the ideal supplement to your Business Internet subscription.

Security on the DNS level

Cybercriminals use websites to steal confidential data (phishing), to spread malware, or to manipulate compromised computers (command and control callbacks). Business Secure Web knows the addresses of malicious websites and blocks access to them. If danger is imminent, the protected devices are immediately redirected to a safe website with a warning message. The cloud service functions as the first line of defence on the DNS level and is thus very effective.



Security on all devices

With Business Secure Web, all devices in the local network (LAN) as well as the laptops of roaming users that are not connected to the LAN can have effective protection against cyber attacks. The Internet speed is not impaired by this comprehensive protection. If needed, you can also create your own block and allow lists.

Quick implementation

Business Secure Web can be activated simply and quickly, giving you immediate company-wide protection. You need no additional hardware. Manual software updates are not needed. The only technical prerequisite: your local network must be connected to the Internet with a fixed IP address.

DOMAIN NAME SYSTEM (DNS)

The Domain Name System is a fundamental component of the Internet which links a domain name with the associated IP address. When you click on a link or enter an URL in the browser (such as www.upc.ch), the DNS query initiates the process of connecting the respective device to the correct server.



All threats monitored

Business Secure Web logs all security-relevant events in real time. Thanks to the reports on your dashboard, you are kept informed of the Internet activities at all your locations.

- Real-time reporting: Full visibility of all security-related activities in your network
- Filtering by time period and threat categories (e.g. phishing)
- Export of reports possible
- Access to dashboard via <u>mybusiness</u>

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tere Cisco Umbrella	Reporting / Security Overview Security Overview • • •	Jans Dr. LAST 24 HOURS
	Security Categories	Trial expires in 6 days CONTACT Last
	223 WALKING & DRIVE BY REQUESTS # 53% =	- Maria
Reporting v Security Overview Destinations Identities	7 COMMIND & CONTROL • 78%	
Threats Cloud Services Requests Saved Scheduled	16 vestering requests v 82%	M
	Top Security Events	
	Events by Domain	Events by Identity
	Damain Requests Merdili	es Identity Requests
	home.minnig.cc 688	9 🔬 forwarder01.ajs.opend 449
	images porninspector.com 80	8 9 Townsend 364

Outstanding partner

With Business Secure Web, you are using the services of Cisco Umbrella. The security expertise is provided by one of the largest expert teams for threat detection: the Cisco Talos Intelligence Group. More than 300 researchers across the globe work for Talos. Their specialist knowledge provides the foundation for the Cisco Umbrella cloud security platform.

Prices

Basic package for up to 3 users: Additional users: CHF 10 per month CHF 3 per user and month

All prices quoted exclusive of VAT. Prices and offers subject to change.

