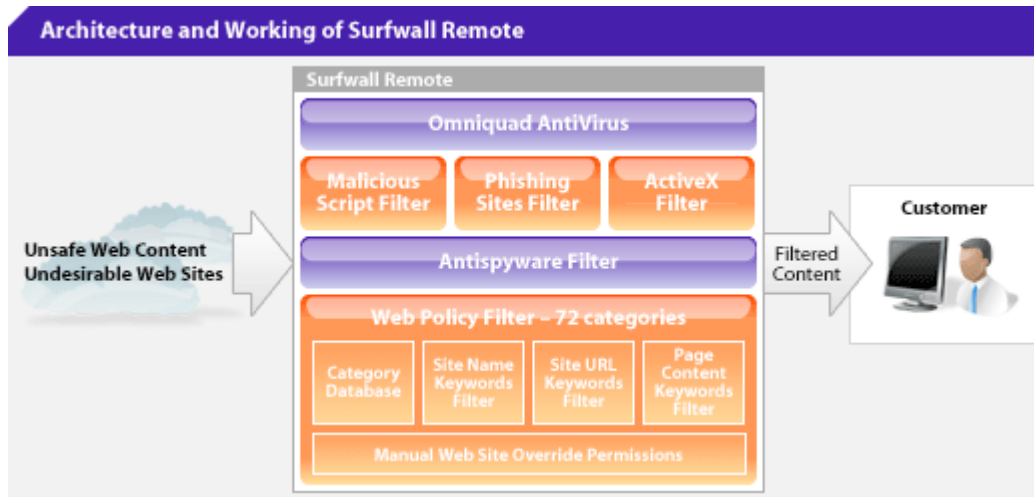


Omniquad Surfwall Remote

Fully Managed web content/Access Security — protects your network against all web threats without any software, hardware, or maintenance efforts.

Browsing is one of the most vulnerable areas for your company's security. To protect your organization from integrity threats, you need to monitor and control the web access of your employees.



Surfwall Remote protects your entire network against all types of web threats without the need for any software, hardware, updates or maintenance. The Service offers web protection against *viruses, malicious web sites, web spyware and offensive content* through one managed service. Surfwall Remote, after typically *just one configuration change on your network*, will reroute your web traffic through a fast, low-latency scanning arrays that will scan and block web threats in real time before they get a chance to your network.

Switching on the protection with Surfwall Remote is very simple. Changing your users' web browser settings to the supplied addresses of Surfwall Remote proxy servers will switch on the protection. There will be *no discernible surfing latency* as the service operates on fast dedicated connections in 5 global hosting locations. If you already use a proxy server or other caching appliance, configure it to chain up to the supplied addresses.

Surfwall Remote offers 72 different categories for you to customise your web access policies for various user-groups. Policy configuration is provided through a secure web interface: You can use it to set up web access rules, security policy, scan policies and review management reports. Surfwall Remote fully integrates with Microsoft Active Directory or you can create/import your own user groups.

SLA Promises

- ✓ Stops 100% virus
- ✓ Stops 100% spywares
- ✓ 99.9% uptime

Key Features and Benefits

- ▶ Complete protection from
 - ▶ viruses
 - ▶ Spywares
 - ▶ Malicious websites
- ▶ Fully managed web service — No hardware, software or maintenance
- ▶ Complete Active Directory integration (you can now create your own user groups and have different set of policies for them)
- ▶ 24/7 access to technical support
- ▶ Zero hour protection with live advice available from the Network Operations Centre (NOC)
- ▶ Blocks access to web sites in over 72 categories
- ▶ Improved employee productivity
- ▶ All policy and security settings controlled through single web interface
- ▶ Exhaustive reports on scan, access, virus details available on single mouse click
- ▶ Highly scalable
- ▶ Protects laptop users too

Key Features and Technology

Antivirus protection

Each file and every web page opened by your users will be scanned for viruses and exploits using multiple antivirus products. Only scanned content reaches your network. Omnicquad acts as an independent provider, sourcing licenses for these products from 3rd party antivirus vendors. All antivirus signatures are updated directly from these vendors and deployed throughout the infrastructure. In terms of comparative antivirus security, using Surfwall Remote is equivalent to using 3 additional antivirus products for your web downloads (refer to the Mailwall Remote brochure information for e-mail protection).

Spyware protection

The antispyware part of the service is powered by Omnicquad AntiSpy: it blocks spyware by stripping out references to malicious ActiveX controls and harmful Java scripts as well as known spyware web sites in real time. Just as in antivirus protection, this happens before the web page viewed reaches your network perimeter. Omnicquad AntiSpy has been rated as one of the most advanced anti-spyware solution by NetworkWorld Magazine. It has exhaustive database of most recent spywares on the net. Our researchers are working 24x7 to protect from all such threats.

Filtering web sites

Surfwall Remote can enforce your Internet access policy with 72 web site categories, specific time of day schedules as well as Active Directory or custom group membership rules.

As the Surfwall database is continuously updated by a team of dedicated Omnicquad researchers, there's no need to download or maintain any web site updates. Because the web site database is centralised, web filtering will work invariably for the same user whether they log on from the office or later from home.

Improved Employee Productivity

According to many surveys conducted across companies; 30% of an employee's browsing time goes in surfing non important websites and 10% to 15% of the Surfing time is spent on adult and pornographic websites. Many employees do shopping, listen to online music and that way misuse the resources provided to them besides misusing there own time.

With Surfwall Remote you can configure web access policies for different users groups using the various categories. This will save you lot of man-hours and increase your employee productivity. You can also opt for reports if any employee has visited or is attempting to visit blocked websites.

Zero hour protection

Surfwall Remote is a zero administration service that requires no customer maintenance. Zero hour protection downloads / deployment latest antivirus signatures, backup, scalability and other administrative tasks required for efficient running of the service are managed by the service infrastructure operations staff from one of the Network Operation Centers (NOCs).

Highly Scalable

Surfwall Remote being a managed service is highly scalable; the same principle applies whether you have a single network of 10 users or multiple satellite offices with 10,000 users. Likewise, roaming users are equally protected even when they log on to the Internet while travelling or logging on to the Internet from home — no VPN is required.