> "It's nice to be able to fire up the Websense dashboard and quickly glance at which services are down, what's working, or whether there's a huge spike in traffic, and to be able to see that very, very quickly."

Mark Cho
Manager of Instructional Technology
Bellevue School District

SC MAGAZINE AWARDS 2009 WINNER
Honored in the U.S.

websense®
ESSENTIAL INFORMATION PROTECTION™

Websense
Web Security Solutions
Industry-Leading Security-as-a-Service and On-Premise Web Security

Many of today's Web security threats are delivered by reputable Web sites. According to the 2009 Websense® Web2.0@Work™ survey, 70 percent of the top 100 most popular Web destinations hosted malicious content. Organizations that do not manage employee access to these destinations and the broader Web are at risk.

Websense Web Security solutions are the industry's leading Web security filtering solutions. A database of over 90 customizable Web categories, including constantly updated security categories, enables organizations worldwide to easily manage acceptable use policy and block access to sites associated with spyware, phishing, keylogging and other threats. In addition, advanced application and network protocol controls mitigate risk associated with unwanted applications like P2P and IM. With flexible on-premise software or Security-as-a-Service (SaaS) deployment options, Websense Web Security solutions provide organizations of every size with the core defense needed to limit access to sites with malware and increase employee productivity.

Market Leadership
Websense Web Security solutions are recognized by independent research, market share reports, and more than 40,000 organizations worldwide as the premier Web security solutions. No other solutions are backed by over 15 years of Web security experience, the skills of a global Web security research staff of 130 professionals, and the Websense ThreatSeeker® Network.

Websense Web Security solutions offer:
- Top-rated Web security with real-time updates
- Flexible SaaS or on-premise deployment
- Advanced control of network protocols and applications
- Simple, scalable management

Powered by the Websense ThreatSeeker Network
The ThreatSeeker Network cloud-based security intelligence is at the heart of Websense Web Security solutions protection. The ThreatSeeker Network constantly updates the Websense Web Security solutions Web filtering database to ensure up-to-date protection from malicious and inappropriate content. It leverages a host of advanced analytics including rules, signatures, heuristics, behavior analysis, and Web reputation services, and URL categories to identify hacking sites, proxy avoidance, adult content, botnets, key loggers, phishing, and spyware. In addition, unique Defensio™ technology identifies malicious and inappropriate user-generated content as it is posted to Web sites before users or URL scanners ever visit a site.

Flexible SaaS or On-Premise Deployment
Websense Web Security solutions can be flexibly deployed as on-premise server software, or as cloud-based SaaS solutions with the Websense Hosted Web Security solution.

SaaS reduces operational costs by shifting all management and enforcement processes to 10 redundant, load-balanced data centers spread around the globe. Websense SaaS customers gain all the benefits of market-leading Web security, while eliminating the need to deploy and support on-premise servers

or remote clients. Hundreds of globally distributed offices and thousands of mobile users can be protected in minutes. Full control and visibility is retained with 24/7 Web-based access to granular policy management and reporting services in the cloud. Websense data centers are ISO 27001 certified and backed by rigorous SLAs to meet strict security, privacy, and availability standards. The SaaS Web Security option also offers the optional benefit of SaaS email security integration. Integrated management of Web and email security eliminates repetitive administrative tasks, consolidates vendor support, and lowers training costs.

On-Premise On-premise server software can be deployed to optimize performance and control access to unwanted network applications like IM and P2P (see Advanced Application Controls below). Mobile users can be secured in conjunction with on-premise software using the Websense Remote Filtering client.
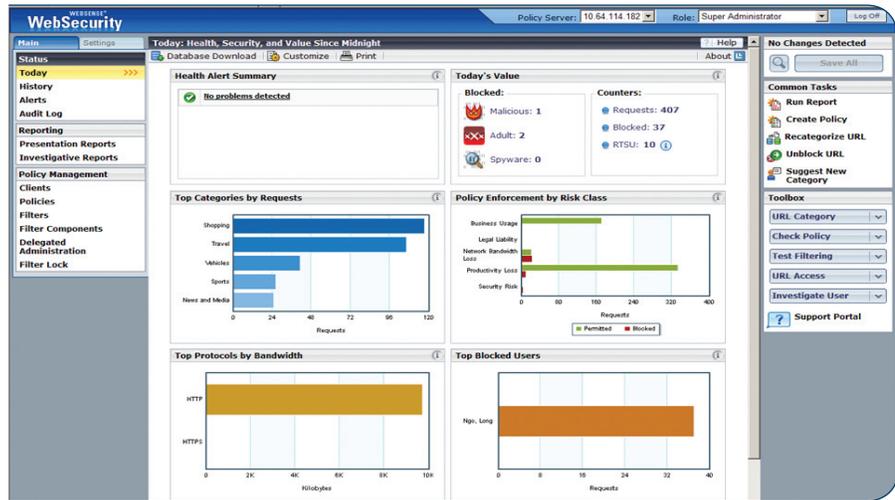
Websense Web Security Management Dashboard

Advanced Application Controls

Applications like IM and P2P provide hackers with another means to deliver malware and steal confidential data. Websense on-premise Web Security solutions software provide control for over 125 network protocols and thousands of applications to mitigate risk from unauthorized applications. Policy actions extend from simple blocking to granular bandwidth controls.

Simple, Yet Scalable Management

The Websense Web Security solutions centralized management architecture scales from the small single-site business to the large Fortune 100 distributed enterprise. An intuitive Web interface simplifies policy management while an intuitive dashboard puts actionable reports at your fingertips. Websense Web Security solutions require less effort to manage than competitive solutions, while providing greater visibility and control.

Features	Benefits
ThreatSeeker Network	Protects organizations from malicious and inappropriate content with continuous security updates every 5 minutes.
Flexible On-Premise or SaaS Deployment	Offers flexibility to optimize performance on premise or minimize operating costs with SaaS.
Advanced Application Controls	Reduces security risk, enhances employee productivity, and reduces bandwidth cost by controlling access to unauthorized applications.
Simple, Scalable Management	Decreases operational burden with efficient security management across multiple locations, departments, and groups.

For an online product demonstration or a free evaluation of Websense Web Security, visit **www.websense.com/evaluations.**

websense ®
ESSENTIAL INFORMATION PROTECTION™