Hospitality


HOW CONTENTWATCH CAN HELP YOU

Network administrators in the hospitality industry face a unique set of challenges in providing secure, efficient Internet access. The hassle of poor Internet performance and need for content filtering in exposed public areas make complete internet control essential. The ContentWatch CP Security Appliance is the only solution built specifically to provide administrators with the complete visibility, security and control they need to meet performance expectations and keep users safe and productive.

Bandwidth Reclamation

Are there rogue machines, or bandwidth abusers that are consuming enough bandwidth to slow down your network - causing you to look at buying more? ContentWatch will help you reclaim bandwidth, saving $1000's of dollars of your waining budget. With the CP Security Appliance you can easily identify traffic generated by machine, port and protocol. The CP Security Appliance also allows you to control the Bandwidth available to each machine on your network - making it easy to shut down Internet access to infected machines.

Policy Enforcement

Do you have the tools to control content in exposed public access areas? Is your visitor-based network a liability to your organization? With the Security Appliance, control over Internet content is unparalleled. You'll be able to easily control what content can be accessed in any location. And, how much bandwidth is allocated to the different types of content.

Complete URL Control

The Internet is constantly changing. Millions of URLs are created monthly and combined with the latest techniques in filter avoidance create a challenge for traditional filtering solutions. Gone are the days of URL content being delivered via HTTP over Port 80. ContentWatch’s Complete URL Control takes URL filtering to the next level by combining database look up, key word, dynamic content inspection with Layer 7 application recognition and content control technologies to create the industry’s leading URL filtering and content control system.

Visibility into How Your Internet Connection is Used

Internet usage isn't only limited to browsing activity. In hospitality, valuable bandwidth is also required for streaming video, FTP file transfers and more. Without visibility into how these applications are impacted by the traffic generated by recreational applications or even rogue users, administrators can't gather the most accurate information about their Internet performance. With the CP Security Appliance administrators can see, in easy to communicate reports, how every traffic source impacts overall performance - making it easy to solve the problems faced on a daily basis.

ABOUT CONTENTWATCH

ContentWatch produces the industry’s leading Secure Web Gateway device, the CP Security Appliance. The CP Security Appliance is the only secure web gateway built to deliver deep-packet control technology specifically to meet the needs of small and mid-sized networks. Because of its deep-packet control architecture, the CP Security Appliance addresses issues with both web content and web application traffic - providing administrators unparalleled visibility, security and control over how and when the Internet is used. ContentWatch is also the proud maker of NetNanny.

The CP Security Appliance’s unique interface makes it easy for administrators to quickly identify and control Internet use issues.

“The installation was simple, and the product was extremely easy to implement... setting up the users and groups took no time at all.”
– Zed Al-Safar
Network Administrator
Biaggi's Ristorante Italiano
Hospitality

The right fit for any network

Reinvent Your Relationship with the Internet.

The CP Security Appliance is ready to offer you new levels of Internet safety, performance, and control, so you can maximize the value and productivity of your Internet connection. Visit www.contentwatch.com to learn more and schedule a live demo.

Call us at: 866.765.7233

Visit our website at: www.contentwatch.com

<table>
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<th>Product</th>
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<th>Network Interface</th>
<th>User License Range</th>
<th>Content Filtering</th>
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