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Results of Search in US Patent Collection db for:**AN/"WATCHGUARD TECHNOLOGIES, INC": 45 patents.****Hits 1 through 45 out of 45**[Jump To](#)[Refine Search](#)

AN/"WATCHGUARD TECHNOLOGIES, INC"

PAT. NO.	Title
1 10,432,658	Systems and methods for identifying and performing an action in response to identified malicious network traffic
2 10,193,898	Reputation-based method and system for determining a likelihood that a message is undesired
3 9,444,682	Location-aware configuration
4 9,203,865	Cluster architecture for network security processing
5 9,003,485	Systems and methods for the rapid deployment of network security devices
6 8,977,746	Systems and methods for scalable network monitoring
7 8,839,402	Systems and methods for scalable network monitoring
8 8,799,992	Systems and methods for the rapid deployment of network security devices
9 8,650,632	Scalable transparent proxy
10 8,572,190	Method and system for recognizing desired email
11 8,560,645	Location-aware configuration
12 8,527,592	Reputation-based method and system for determining a likelihood that a message is undesired
13 8,504,675	Email server system and method
14 8,464,329	System and method for providing security for SIP-based communications
15 8,392,496	Cluster architecture for network security processing
16 8,316,113	Cluster architecture and configuration for network security devices
17 8,223,751	Method and apparatus for controlling unsolicited messaging
18 8,191,132	Scalable transparent proxy
19 8,176,162	Email server system and method
20 8,150,002	Method and apparatus for controlling unsolicited messaging in real time messaging networks
21 7,970,844	Replicating message queues between clustered email gateway systems
22 7,882,558	Tunnel designation system for virtual private networks
23 7,882,187	Method and system for detecting undesired email containing image-based messages
24 7,773,604	System directing flow of packets by-passing policy-based application for processing by policy engine according to action specification in policy cache
25 7,627,641	Method and system for recognizing desired email

- 26 [7,617,305](#)  [Email server system and method](#)
- 27 [7,613,923](#)  [Method and apparatus for controlling unsolicited messaging in real time messaging networks](#)
- 28 [7,613,172](#)  [Method and apparatus for controlling unsolicited messaging](#)
- 29 [7,420,976](#)  [System directing flow of packets by-passing policy-based application for processing by policy engine according to action specification in policy cache](#)
- 30 [7,237,263](#)  [Remote management of properties, such as properties for establishing a virtual private network](#)
- 31 [7,117,530](#)  [Tunnel designation system for virtual private networks](#)
- 32 [7,103,679](#)  [Automatically identifying subnetworks in a network](#)
- 33 [7,006,502](#)  [System using stream specification and action specification stored in policy cache to process the flow of data packets by appropriate action processor](#)
- 34 [6,961,336](#)  [Contacting a computing device outside a local network](#)
- 35 [6,834,350](#)  [Secure and differentiated delivery of network security information](#)
- 36 [6,751,668](#)  [Denial-of-service attack blocking with selective passing and flexible monitoring](#)
- 37 [6,738,908](#)  [Generalized network security policy templates for implementing similar network security policies across multiple networks](#)
- 38 [6,732,199](#)  [Software programmable calendar queue cache](#)
- 39 [6,678,827](#)  [Managing multiple network security devices from a manager device](#)
- 40 [6,625,150](#)  [Policy engine architecture](#)
- 41 [6,618,755](#)  [Automatically identifying subnetworks in a network](#)
- 42 [6,597,661](#)  [Network packet classification](#)
- 43 [6,560,238](#)  [Calendar queue cache](#)
- 44 [D473,879](#)  [Portion of a display panel or computer screen with an icon image](#)
- 45 [6,542,508](#)  [Policy engine using stream classifier and policy binding database to associate data packet with appropriate action processor for processing without involvement of a host processor](#)
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