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Results of Search in US Patent Collection db for:**AN/"Barracuda Networks" AND AC/Campbell: 50 patents.****Hits 1 through 50 out of 50**

Jump To

Refine Search

AN/"Barracuda Networks" AND AC/Campbell

PAT. NO.	Title
1 10,623,441	Software service to facilitate organizational testing of employees to determine their potential susceptibility to phishing scams
2 10,542,572	System for connecting, securing and managing network devices with a dedicated private virtual network
3 10,439,990	System and method to configure a firewall for access to a captive network
4 10,333,709	Method and apparatus to support binary packing of JSON data
5 10,171,582	Method and apparatus for client to content appliance (CA) synchronization
6 10,083,307	Distributed encryption and access control scheme in a cloud environment
7 10,050,795	Robust restoration of passphrases from partial information
8 10,044,677	System and method to configure a firewall for access to a captive network
9 9,942,050	Method and apparatus for bulk authentication and load balancing of networked devices
10 9,918,346	System for connecting, securing and managing network devices with a dedicated private virtual network
11 9,472,069	Detecting, recording, encrypting and uploading representations of events of interest via a single point of recordation terminal (port)
12 9,465,598	Deployment of branded software
13 9,373,001	Distributed encryption and access control scheme in a cloud environment
14 9,311,725	Systems and methods for creating an electronic signature
15 9,195,668	Log access method storage control apparatus, archive system, and method of operation
16 9,152,466	Organizing file events by their hierarchical paths for multi-threaded synch and parallel access system, apparatus, and method of operation
17 9,021,017	Configuring a plurality of diverse devices/services from an adaptive configuration control hyper-server apparatus
18 8,849,836	Method for measuring similarity of diverse binary objects comprising bit patterns
19 8,843,612	Distributed frequency data collection via DNS networking
20 8,838,965	Secure remote support automation process
21 8,831,030	Transmission apparatus operation for VPN optimization by defragmentation and deduplication method
22 8,789,178	Method for detecting malicious javascript
23 8,788,831	More elegant exastore apparatus and method of operation

- 24 [8,788,597](#) [Recalling spam email or viruses from inboxes](#)
- 25 [8,775,604](#) [Distributed frequency data collection via indicator embedded with DNS request](#)
- 26 [8,726,384](#) [Apparatus, and system for determining and cautioning users of internet connected clients of potentially malicious software and method for operating such](#)
- 27 [8,725,704](#) [Client-server transactional pre-archival apparatus](#)
- 28 [8,571,042](#) [Reception apparatus for VPN optimization by defragmentation and deduplication and method](#)
- 29 [8,559,450](#) [Transmission apparatus for VPN optimization by defragmentation and deduplication and method](#)
- 30 [8,555,365](#) [Directory authentication method for policy driven web filtering](#)
- 31 [8,447,856](#) [Policy-managed DNS server for to control network traffic](#)
- 32 [8,443,193](#) [State-maintained multi-party signatures](#)
- 33 [8,434,140](#) [Port hopping and seek you peer to peer traffic control method and system](#)
- 34 [8,285,997](#) [Backup apparatus with higher security and lower network bandwidth consumption](#)
- 35 [8,280,895](#) [Multi-streamed method for optimizing data transfer through parallelized interlacing of data based upon sorted characteristics to minimize latencies inherent in the system](#)
- 36 [8,219,644](#) [Requesting a service or transmitting content as a domain name system resolver](#)
- 37 [8,204,948](#) [Querying a database and receiving replies in IPv6 format by utilizing well known port 53](#)
- 38 [8,069,244](#) [Method for defining a set of rules for a packet forwarding device](#)
- 39 [8,050,251](#) [VPN optimization by defragmentation and deduplication apparatus and method](#)
- 40 [7,996,475](#) [Facilitating transmission of email by checking email parameters with a database of well behaved senders](#)
- 41 [7,987,267](#) [Apparatus for defining a set of rules for a packet forwarding device](#)
- 42 [7,974,288](#) [Tunneling for efficient network traffic management](#)
- 43 [7,970,899](#) [Integrated data flow packet admission and traffic management apparatus](#)
- 44 [7,930,428](#) [Verification of DNS accuracy in cache poisoning](#)
- 45 [7,898,953](#) [Deficit and group round robin scheduling for efficient network traffic management](#)
- 46 [7,836,267](#) [Open computer files snapshot](#)
- 47 [7,788,291](#) [Web accelerator apparatus, system, and method](#)
- 48 [7,519,727](#) [Bandwidth management algorithm](#)
- 49 [7,328,247](#) [Self-contained instant messaging appliance](#)
- 50 [7,254,038](#) [Low profile expansion card for a system](#)
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