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Hack Router Port 53413

TCP is a connection-oriented protocol, it requires handshaking to set up end-to-end communications.. Goto Port 53001 Probe Port 53413 Enter Port: 0-65535 Goto Port 54283 Port Authority Database Port 53413 Name: - Purpose: - Description: The GRC port database does not currently contain any specific information about this client port.. (See below for a discussion of 'client' ports) Related Ports: - Background and Additional Information: No specific data is currently available about this port.. TCP vs UDP - TCP: reliable, ordered, heavyweight, streaming; UDP - unreliable, not ordered, lightweight, datagrams.. UDP on port 53413 thinks that error checking and correction is not necessary or performed in the application, avoiding the overhead of such processing at the network interface level.. UDP (User Datagram Protocol) is a minimal message-oriented Transport Layer protocol (protocol is documented in IETF RFC 768).

We would like to hear from you The entire contents of this page is copyright © 2008 by Gibson Research Corporation.. A total of 64512 client ports occupy the range from 1024 through 65535 Although there are many significant ports within this range detailed in this directory, the great majority of client ports are not defined for any specific purpose.. UDP port 53413 would not have guaranteed communication as TCP UDP on port 53413 provides an unreliable service and datagrams may arrive duplicated, out of order, or missing without notice.. Many web applications use UDP, e g The Domain Name System (DNS), the Routing Information Protocol (RIP), the Dynamic Host Configuration Protocol (DHCP), the Simple Network Management Protocol (SNMP).. Application examples that often use UDP: voice over IP (VoIP), streaming media and real-time multiplayer games.. Guaranteed communication over TCP port 53413 is the main difference between TCP and UDP.. This port is accessible from the WAN side of the router This means that if the router in.

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However, if you feel that this particular port is important enough to warrant specific notice and mention here, please see the note below regarding participation in our online newsgroups.. Router Port ForwardingTCP port 53413 uses the Transmission Control Protocol TCP is one of the main protocols in TCP/IP networks.. They are used as temporary, local 'scratch' ports when Internet clients, such as web browsers, eMail, and news clients, connect to the service ports of remote Internet servers.. TCP guarantees delivery of data packets on port 53413 in the same order in which they were sent.. Router Port ForwardingAn unprotected backdoor in Netcore The backdoor is an open UDP port listening at port 53413.. Port Authority Edition [?] Internet Vulnerability Profiling by Steve Gibson, Gibson Research Corporation.. Only when a connection is set up user's data can be sent bi-directionally over the connection.

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) You can check to see whether your router has port 53143 open Aug 25, 2014 - Simply put, it is an open UDP port listening at port 53413.

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