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Puertos bien conocidos tcp

[actualizado el 08 de diciembre, 2016](#). Por OpenCloud. Esta breve guía muestra una lista de puertos TCP/UDP más utilizados, la cual puede servir como referencia a nuestros clientes. Lista de puertos HTTP: puerto 80; HTTPS: puerto 443; FTP: puerto 21; FTSS/SSH: puerto 22; POP3: puerto 110 POP3 SSL: puerto 995 IMAP: puerto 143 IMAP SSL: puerto 993 SMTP: puerto 25 (alternativa: puerto 26 / puerto 2525) SMTP SSL: puerto 587 MySQL: puerto 3306 Cpanel: puerto 2082 CPanel SSL: puerto 2083 WHM (Webhost Manager): puerto 2086 WHM (Webhost Manager): puerto 2095 Webmail: puerto 2095 WebDAV/WebDisk: puerto 7777 WebDAV/WebDisk SSL: puerto 2078 Recursos adicionales Puede consultar los siguientes recursos en busca de información adicional con respecto a este tema. Aunque este material es provisto esperando que sea útil, tenga en cuenta que no podemos certificar la actualidad o precisión de los contenidos externos. Para una lista más completa visite el registro de puertos en el sitio web oficial de la IANA (Autoridad para asignación de números de Internet). A continuación os mostramos una lista con los puertos que todo sysadmin debería aprenderse...de memoria. Estos puertos son los llamados bien conocidos (TCP y UDP) y es bueno aprenderlos de memoria, ya que cuando necesitemos hacer búsquedas de servicios en un sistema remoto, por ejemplo, al intentar acceder a un servidor remoto, podremos recurrir a esta lista de puertos para encontrarlos rápidamente.

Puerto/procedo Nombre Descripción n/d / GRE gre GRE (protocolo IP 47) Enrutamiento y acceso remoto n/d / ESP ISPEP ESP (protocolo IP 50) Enrutamiento y acceso remoto n/d / AH ISPEAH (protocolo IP 51) Enrutamiento y acceso remoto 1/tcp tcpmux Multiplexor TCP 5/tcp tcp InEntrada de trabajo remoto 7/tcp echo Protocolo Echo (Eco) Responde con eco a llamadas remotas 9/tcp discard Protocolo Discard, elimina cualquier dato que reciba, sirve para la evaluación de conexiones 11/tcp systat Servicio del sistema para listar los puertos conectados 13/tcp daytime Protocolo Daytime, envia la fecha y hora actuales 17/tcp quot Quote of the Day, envia el cita del día 18/tcp smtp Protocolo de envío de mensajes 19/tcp chargen Protocolo Chargen o Generador de caracteres, envía flujos infinitos de caracteres 20/tcp ftp File Transfer Protocol (Protocolo de Transferecia de Ficheros) - datos 21/tcp ftp File Transfer Protocol (Protocolo de Transferecia de Ficheros) - control 22/tcp ssh SSH, scp, SFTP 23/tcp telnet Telnet Manejo remoto de equipo, inseguro 25/tcp smtp SMTP Simple Mail Transfer Protocol (Protocolo Simple de Transferecia de Correo) 37/tcp time Time Protocol. Sincroniza hora y fecha 39/tcp rip Protocolo de ubicacion de recursos 42/tcp nameserver Servicio de nombres de Internet 43/botnc nickname Servicio de directorio WHOIS 49/tcp tacacs Terminal Access Controller Access Control System para el acceso y autenticación basado en TCP/IP 50/tcp re-mail-cc Protocolo de verificación de correo remoto 53/udp dns Domain Name System (Sistema de Nombres de Dominio), por ejemplo BIND 53/udp FaceTime 53/tcp whois+ Servicios extendidos de WHOIS (WHOIS+) 66/tcp netbios NetBIOS Network Browser Service (Servicio de Búsqueda de Red) 67/tcp dhcp Protocolo de configuración dinámica 68/tcp tftp Trivial File Transfer Protocol (Protocolo de Transferecia de Ficheros) 70/tcp gobpp Gobpp 79/tcp finger Finger 80/http http HTTP (Protocolo de Transferecia de HiperTexto) (WWW) 88/tcp kerberos Kerberos (Protocolo de autentificación 95/tcp supdup Supplication Protocol (Protocolo de Entrega de Archivos) 101/tcp hostnameserv Servicio de nombres de hosts 102/tcp whois SRINIC 107/tcp rsh Remote Shell 109/tcp pop2 POP2 Post Office Protocol (E-mail) 110/tcp pop3 POP3 Post Office Protocol (E-mail) 111/tcp snmp SNMP Simple Network Management Protocol 162/udp snmtrap SNMP-trap 174/tcp mailq Cola de transporte de correos electrónico MAILQ 177/tcp xdmcp XDMCP Protocolo de gestión de displays en 111 178/tcp nextstep Servidor de ventananas NXSTEP 179/tcp bgp Border Gateway Protocol 194/tcp irc Internet Relay Chat 199/tcp smux SNMP Multiplexer 201/tcp at-rtpm Enrutamiento AppleTalk 202/tcp at-nbp Encima de nombres AppleTalk 204/tcp at-echo Echo AppleTalk 206/tcp at-zis Zona de información AppleTalk 209/tcp qmtip Protocolo de transferencia rápida de correo (QMTP) 210/tcp z39.50 Base de datos NISO Z39.50 213/tcp ipx El protocolo de intercambio de paquetes entre redes (IPX) 220/tcp imap IMAP version 3 225/tcp link Service Link / 3-DNS Query 347/tcp fatserv Servicio de administración de cintas y archivos FATMEN 363/tcp rsnp tunnel Tunnel RSNP 369/tcp rcPortmap Portmapper 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