Tu en as marre de te faire traiter de noob et de te faire kicker sur irc ? Toi aussi fais comme les hommes les vrais, utilise paste.alacon.org.

Les outils à la con

- urlalacon.com
- paste.alacon.org
- rendezvous.alacon.org
- c.alacon.org
- pipo.alacon.org
- motdepassealacon.com
- Email à la con
- Boite à la con
- Excuses à la con

Entrées récentes

- 1631725434
  il y a 3 minutes
- Anonymous
  il y a 39 heures
- Anonymous
  2 days ago
- Anonymous
  3 days ago

Nouvelle entrée

- Créer

Quoi de neuf ici ?

- **2018-04-10** :
  Remplacement de recaptcha par des questions d'arithmétique
- **2015-06-11** :
  Mettez à jour vos bookmarks : **paste.alacon.org** remplace pastealacon.com
- **2013-04-20** :
  Gros soucis de mise à jour de serveur
- **2011-09-26** :
  Déménagement de serveur
  (serveur OVH kaput)
- **2009-01-05** :
  Déménagement de serveur again :-(
- **2008-12-02** :
  Déménagement de serveur
- **2007-08-07** :
  Début du projet

Posted by 1631725434 on Mon 18th Jun 19:42 (modifié par voir le diff)

télécharger | nouveau post

```
1.
2.  Starting Nmap 6.40 ( http://nmap.org ) at 2018-06-18 19:31 CEST
3.  NSOCK ERROR [255.4740s] mksock_bind_addr(): Bind to 0.0.0.0:465 failed (IOD #8): Address already in use (98)
4.  Nmap scan report for 163-172-54-34.rev.poneytelecom.eu (163.172.54.34)
5.  Host is up (0.00040s latency).
6.  Not shown: 65509 filtered ports
7.  PORT      STATE SERVICE         VERSION
8.  80/tcp    open  http?
9.  135/tcp   open  msrpc           Microsoft Windows RPC
10. 139/tcp   open  netbios-ssn
11. 443/tcp   open  http            nginx 1.12.2
12. 445/tcp   open  microsoft-ds?
13. 902/tcp   open  ssl/vmware-auth VMware Authentication Daemon 1.10 (Uses VNC, SOAP)
14. 912/tcp   open  vmware-auth     VMware Authentication Daemon 1.0 (Uses VNC, SOAP)
15. 3000/tcp  open  ppp?
16. 3389/tcp  open  ms-wbt-server?
17. 4040/tcp  open  http            Jetty 6.1.x
18. 5040/tcp  open  unknown
19. 5357/tcp  open  http            Microsoft HTTPAPI httpd 2.0 (SSDP/UPnP)
20. 8060/tcp  open  unknown
21. 9412/tcp  open  unknown
22. 26525/tcp open  unknown
23. 32400/tcp open  unknown
24. 32433/tcp open  unknown
25. 45769/tcp open  unknown
26. 49664/tcp open  msrpc           Microsoft Windows RPC
27. 49665/tcp open  msrpc           Microsoft Windows RPC
28. 49666/tcp open  msrpc           Microsoft Windows RPC
29. 49667/tcp open  msrpc           Microsoft Windows RPC
30. 49668/tcp open  msrpc           Microsoft Windows RPC
31. 49697/tcp open  unknown
32. 49698/tcp open  msrpc           Microsoft Windows RPC
33. 49700/tcp open  msrpc           Microsoft Windows RPC
34. 4 services unrecognized despite returning data. If you know the service/version, please submit the following fingerprints at http://www.insecure.org/cgi-
    bin/servicefp-submit.cgi :
35. ==============NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)==============
36. SF-Port8060-TCP:V=6.40%I=7%D=6/18%Time=5B27ED01%P=x86_64-redhat-linux-gnu%
37. SF:r(GetRequest,4AC,"HTTP/1\.1\x20200\x20OK\r\nconnection:\x20close\r\ndat
38. SF:e:\x20Mon,\x2018\x20Jun\x202018\x2017:33:51\x20GMT\r\n\r\n<\?xml\x20ver
39. SF:sion=\"1\.0\"\x20encoding=\"UTF-8\"\?>\n<n1:root\x20xmlns:n1=\"urn:sche
40. SF:mas-upnp-org:device-1-0\">\n\x20\x20\x20\x20<specVersion>\n\x20\x20\x20
41. SF:\x20\x20\x20\x20\x20<major>1</major>\n\x20\x20\x20\x20\x20\x20\x20<
42. SF:minor>0</minor>\n\x20\x20\x20\x20</specVersion>\n\x20\x20\x20\x20<devic
43. SF:e>\n\x20\x20\x20\x20\x20\x20\x20\x20<deviceType>urn:roku-com:device:pla
44. SF:yer:1-0</deviceType>\n\x20\x20\x20\x20\x20\x20\x20<friendlyName>DES
45. SF:KTOP-M0BRHQ3</friendlyName>\n\x20\x20\x20\x20\x20\x20\x20<manufactu
46. SF:rer>Roku</manufacturer>\n\x20\x20\x20\x20\x20\x20\x20<manufacturerU
47. SF:RL>http://www\.roku\.com</manufacturerURL>\n\x20\x20\x20\x20\x20\x2
48. SF:0\x20<modelDescription>Roku\x20Streaming\x20Player\x20Network\x20Media<
49. SF:/modelDescription>\n\x20\x20\x20\x20\x20\x20\x20<modelName>Roku\x20
50. SF:3</modelName>\n\x20\x20\x20\x20\x20\x20\x20<modelNumber>4200X</mode
51. SF:lNumber>\n\x20\x20\x20\x20\x20\x20\x20<modelURL>http://www\.roku\.c
52. SF:om</modelURL>\n\x20\x20\x20\x20\x20\x20\x20<serialNumber>1234567890
53. SF:0</serialNumber>\n\x20\x20\x20\x20\x20\x20\x20<UDN>uuid:49414298-07
54. SF:30-4b27-aa98-e25da6afaebe</UDN>\n\x20\x20\x20\x20\x20\x20\x20<servi
55. SF:ceList>\n\x20\x20\x20\x20\x20\x20\x20<service>\n\x2
56. SF:0\x20\x20\x20\x20\x20\x20\x20<serviceTy
57. SF:pe>urn:roku-com:servic")%r(HTTPOptions,4AC,"HTTP/1\.1\x20200\x20OK\r\nc
58. SF:onnection:\x20close\r\ndate:\x20Mon,\x2018\x20Jun\x202018\x2017:33:51\x
59. SF:20GMT\r\n\r\n<\?xml\x20version=\"1\.0\"\x20encoding=\"UTF-8\"\?>\n<n1:r
60. SF:oot\x20xmlns:n1=\"urn:schemas-upnp-org:device-1-0\">\n\x20\x20\x20\x20<
61. SF:specVersion>\n\x20\x20\x20\x20\x20\x20\x20<major>1</major>\n\x20\x2
62. SF:0\x20\x20\x20\x20\x20\x20<minor>0</minor>\n\x20\x20\x20\x20</specVersio
63. SF:n>\n\x20\x20\x20\x20<device>\n\x20\x20\x20\x20\x20\x20\x20<deviceTy
64. SF:pe>urn:roku-com:device:player:1-0</deviceType>\n\x20\x20\x20\x20\x20\x2
65. SF:0\x20\x20<friendlyName>DESKTOP-M0BRHQ3</friendlyName>\n\x20\x20\x20\x20
66. SF:\x20\x20\x20\x20<manufacturer>Roku</manufacturer>\n\x20\x20\x20\x20\x20
67. SF:\x20\x20\x20<manufacturerURL>http://www\.roku\.com</manufacturerURL>\n\
68. SF:x20\x20\x20\x20\x20\x20\x20<modelDescription>Roku\x20Streaming\x20P
69. SF:layer\x20Network\x20Media</modelDescription>\n\x20\x20\x20\x20\x20\x20\
70. SF:x20\x20<modelName>Roku\x203</modelName>\n\x20\x20\x20\x20\x20\x20\x20\x
71. SF:20<modelNumber>4200X</modelNumber>\n\x20\x20\x20\x20\x20\x20\x20<mo
72. SF:delURL>http://www\.roku\.com</modelURL>\n\x20\x20\x20\x20\x20\x20\x20\x
73. SF:20<serialNumber>12345678900</serialNumber>\n\x20\x20\x20\x20\x20\x20\x2
74. SF:0\x20<UDN>uuid:49414298-0730-4b27-aa98-e25da6afaebe</UDN>\n\x20\x20\x20
75. SF:\x20\x20\x20\x20\x20<serviceList>\n\x20\x20\x20\x20\x20\x20\x20\x20\x20
76. SF:\x20\x20\x20<service>\n\x20\x20\x20\x20\x20\x20\x20\x20\x20\x20\x20\x20
77. SF:\x20\x20\x20\x20<serviceType>urn:roku-com:servic");
78. ==============NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)==============
79. SF-Port26525-TCP:V=6.40%I=7%D=6/18%Time=5B27ED27%P=x86_64-redhat-linux-gnu
80. SF:%r(SSLSessionReq,48,"\x15\x01\0\0\x08\0\0\0\0\x80\t\x03\x08\.NET\x01\0\
81. SF:x02\0\0\0\0\0\0\0\0\x02\0\x03\x01\0\x03\0\x01\x01\x1b\0\0\0Godkendelsesfe
82. SF:jl\x20p\xc3\xa5\x20server\x05\0\0\0\0");
83. ==============NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)==============
84. SF-Port32400-TCP:V=6.40%I=7%D=6/18%Time=5B27ED01%P=x86_64-redhat-linux-gnu
85. SF:%r(GetRequest,160,"HTTP/1\.1\x20401\x20Unauthorized\r\nContent-Length:\
86. SF:x20193\r\nContent-Type:\x20text/html\r\nX-Plex-Protocol:\x201\.0\r\nCac
87. SF:he-Control:\x20no-cache\r\nDate:\x20Mon,\x2018\x20Jun\x202018\x2017:33:
88. SF:51\x20GMT\r\n\r\n<html><head><script>window\.location\x20=\x20window\.l
89. SF:ocation\.href\.match\(/\(\^\.\+\\/\)\[\^\\/\]\*\$/\)\[1\]\x20\+\x20'web
90. SF:/index\.html';</script><title>Unauthorized</title></head><body><h1>401\
91. SF:x20Unauthorized</h1></body></html>")%r(HTTPOptions,160,"HTTP/1\.1\x2040
92. SF:1\x20Unauthorized\r\nContent-Length:\x20193\r\nContent-Type:\x20text/ht
93. SF:ml\r\nX-Plex-Protocol:\x201\.0\r\nCache-Control:\x20no-cache\r\nDate:\x
```

```
SF:20Mon,\x2018\x20Jun\x202018\x2017:33:51\x20GMT\r\n\r\n<html><head><scri
SF:pt>window\.location\x20=\x20window\.location\.href\.match\(/\(\^\.\+\\/
SF:\)\[\^\\/\]\*\$/\)\[1\]\x20\+\x20'web/index\.html';</script><title>Unau
SF:thorized</title></head><body><h1>401\x20Unauthorized</h1></body></html>
SF:")%r(RTSPRequest,160,"HTTP/1\.1\x20401\x20Unauthorized\r\nContent-Lengt
SF:h:\x20193\r\nContent-Type:\x20text/html\r\nX-Plex-Protocol:\x201\.0\r\n
SF:Cache-Control:\x20no-cache\r\nDate:\x20Mon,\x2018\x20Jun\x202018\x2017:
SF:33:51\x20GMT\r\n\r\n<html><head><script>window\.location\x20=\x20window
SF:\.location\.href\.match\(/\(\^\.\+\\/\)\[\^\\/\]\*\$/\)\[1\]\x20\+\x20'
SF:web/index\.html';</script><title>Unauthorized</title></head><body><h1>4
SF:01\x20Unauthorized</h1></body></html>")%r(Help,F6,"HTTP/1\.1\x20400\x20
SF:Bad\x20Request\r\nContent-Length:\x2089\r\nContent-Type:\x20text/html\r
SF:\nX-Plex-Protocol:\x201\.0\r\nCache-Control:\x20no-cache\r\nDate:\x20Mo
SF:n,\x2018\x20Jun\x202018\x2017:34:06\x20GMT\r\n\r\n<html><head><title>Ba
SF:d\x20Request</title></head><body><h1>400\x20Bad\x20Request</h1></body><
SF:/html>")%r(FourOhFourRequest,F9,"HTTP/1\.1\x20401\x20Unauthorized\r\nCo
SF:ntent-Length:\x2091\r\nContent-Type:\x20text/html\r\nX-Plex-Protocol:\x
SF:201\.0\r\nCache-Control:\x20no-cache\r\nDate:\x20Mon,\x2018\x20Jun\x202
SF:018\x2017:34:26\x20GMT\r\n\r\n<html><head><title>Unauthorized</title></
SF:head><body><h1>401\x20Unauthorized</h1></body></html>");
==============NEXT SERVICE FINGERPRINT (SUBMIT INDIVIDUALLY)==============
SF-Port32433-TCP:V=6.40%I=7%D=6/18%Time=5B27ED01%P=x86_64-redhat-linux-gnu
SF:%r(GetRequest,65,"HTTP/1\.1\x20200\x20OK\r\nconnection:\x20close\r\ndat
SF:e:\x20Mon,\x2018\x20Jun\x202018\x2017:33:51\x20GMT\r\n\r\nYou\x20should
SF:\x20not\x20be\x20here\x20:-\)")%r(HTTPOptions,65,"HTTP/1\.1\x20200\x20O
SF:K\r\nconnection:\x20close\r\ndate:\x20Mon,\x2018\x20Jun\x202018\x2017:3
SF:3:51\x20GMT\r\n\r\nYou\x20should\x20not\x20be\x20here\x20:-\)")%r(FourO
SF:hFourRequest,AB,"HTTP/1\.1\x20404\x20Not\x20Found\r\nconnection:\x20clo
SF:se\r\ndate:\x20Mon,\x2018\x20Jun\x202018\x2017:34:38\x20GMT\r\n\r\n<sty
SF:le>h1\x20{color:red;}</style><h1>Could\x20not\x20find\x20that\x20file\.
SF:\x20Install\x20might\x20be\x20broken\?</h1>");
MAC Address: 0C:C4:7A:83:15:B0 (Unknown)
Warning: OSScan results may be unreliable because we could not find at least 1 open and 1 closed port
Device type: general purpose
Running (JUST GUESSING): Microsoft Windows XP|7|2008 (88%)
OS CPE: cpe:/o:microsoft:windows_xp::sp2 cpe:/o:microsoft:windows_7 cpe:/o:microsoft:windows_server_2008::sp1
Aggressive OS guesses: Microsoft Windows XP SP2 (88%), Microsoft Windows 7 (85%), Microsoft Windows Server 2008 SP1 (85%), Microsoft Windows Fundamentals for Legacy PCs (XP Embedded derivative) (85%)
No exact OS matches for host (test conditions non-ideal).
Network Distance: 1 hop
Service Info: OS: Windows; CPE: cpe:/o:microsoft:windows

OS and Service detection performed. Please report any incorrect results at http://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 285.49 seconds
```

soumettre une modification (cliquer ici pour créer un nouveau post)
après avoir soumis une modification, vous pourrez voir le diff entre votre version et la version originale.

Colorisation syntaxique Text

Pour mettre en surbrillance des lignes, mettre @@ en début de chacune des lignes

```
Starting Nmap 6.40 ( http://nmap.org ) at 2018-06-18 19:31 CEST
NSOCK ERROR [255.4740s] mksock_bind_addr(): Bind to 0.0.0.0:465 failed
(IOD #8): Address already in use (98)
Nmap scan report for 163-172-54-34.rev.poneytelecom.eu (163.172.54.34)
Host is up (0.00040s latency).
Not shown: 65509 filtered ports
PORT      STATE SERVICE         VERSION
80/tcp    open  http?
135/tcp   open  msrpc           Microsoft Windows RPC
139/tcp   open  netbios-ssn
443/tcp   open  http            nginx 1.12.2
445/tcp   open  microsoft-ds?
902/tcp   open  ssl/vmware-auth VMware Authentication Daemon 1.10 (Uses
VNC, SOAP)
912/tcp   open  vmware-auth     VMware Authentication Daemon 1.0 (Uses
VNC, SOAP)
3000/tcp  open  ppp?
3389/tcp  open  ms-wbt-server?
4040/tcp  open  http            Jetty 6.1.x
5040/tcp  open  unknown
5357/tcp  open  http            Microsoft HTTPAPI httpd 2.0 (SSDP/UPnP)
8060/tcp  open  unknown
9412/tcp  open  unknown
26525/tcp open  unknown
32400/tcp open  unknown
32433/tcp open  unknown
45769/tcp open  unknown
49664/tcp open  msrpc           Microsoft Windows RPC
49665/tcp open  msrpc           Microsoft Windows RPC
49666/tcp open  msrpc           Microsoft Windows RPC
49667/tcp open  msrpc           Microsoft Windows RPC
49668/tcp open  msrpc           Microsoft Windows RPC
49697/tcp open  unknown
49698/tcp open  msrpc           Microsoft Windows RPC
49700/tcp open  msrpc           Microsoft Windows RPC
```

Votre nom

se souvenir de moi

Combien de temps le post doit il rester valide ?
un jour un mois toujours
Good for IRC or IM conversations

Pour des raisons de sécurité, et et éviter le spam, merci de résoudre l'opération suivante :

combien font cinq ajoutés à huit ? *(en chiffres)*

Envoyer

Copyrights et lefts, conditions d'utilisations, qui sont ces gens *à la con*, toussa...

feedback, rapport de bugs