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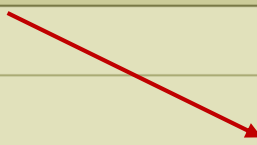
Sam Spade 1.14

Author: Sam Sapde
Date: 01/25/2002 08:23 PM
Size: 1.8 MB
License: Freeware
Requires: Win7/Vista/2K/XP
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Sam Spade is a general-purpose Internet utility package, with some extra features to help in tracing the source of spam and other forms of Internet harassment.

Sam Spade fetures include:
ping - nslookup - whois - IP block - dig - traceroute finger - SMTP VRFY - web browser keep-alive - DNS zone transfer - SMTP relay check - Usenet cancel check - website download - website search - email header analysis - Email blacklist - query Abuse address - And More...



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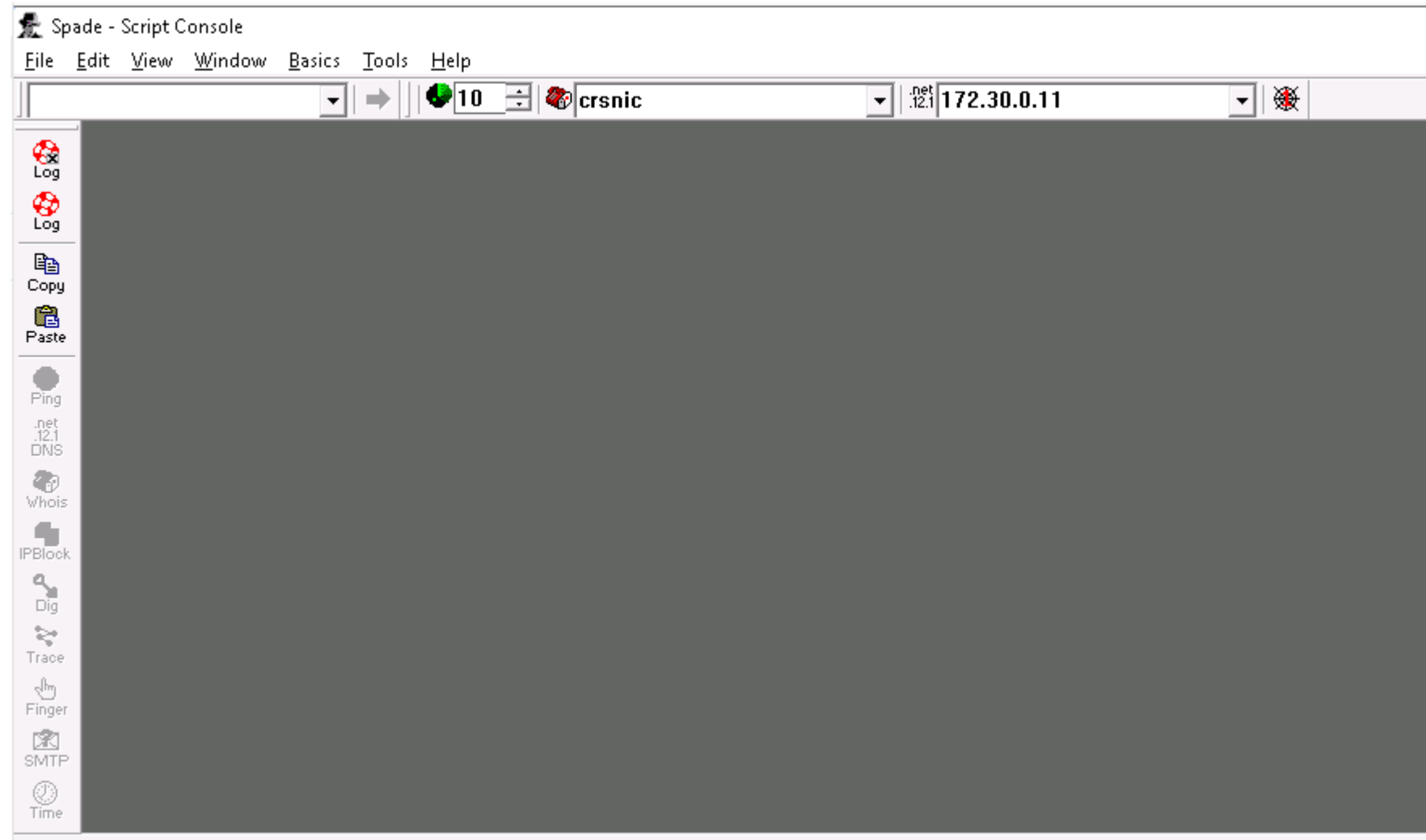
== advertisement ==

Sam Spade is a non-intrusive tool. While it provides quite a bit of information about a domain, it is merely combining publicly available information from a variety of sources.

Sam Spade não é uma ferramenta de invasão, porém provém muita informação para o usuário.

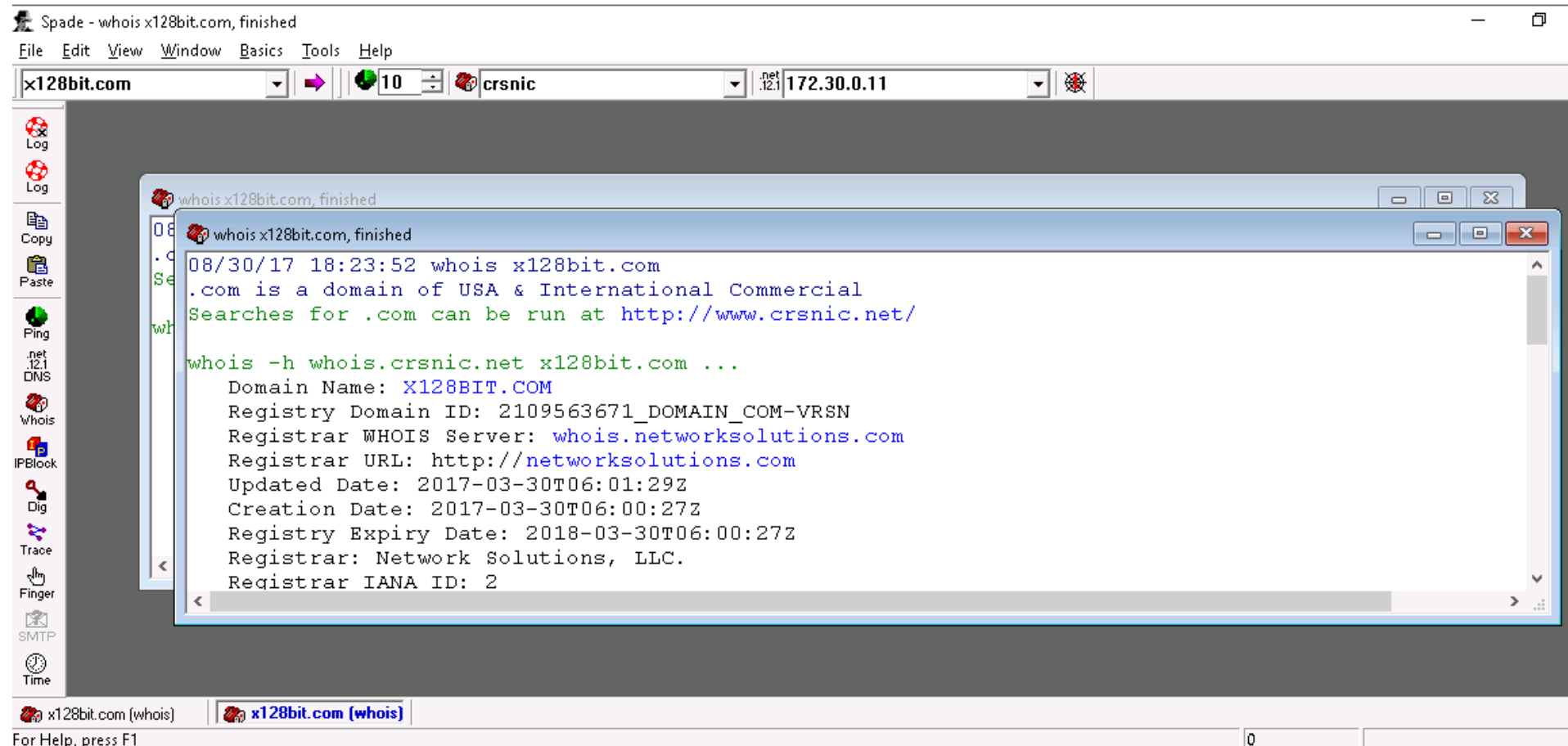
Digite algum site aqui e escolha algumas ferramentas do item Basics and tool.

Espero que possa mencionar sua opinião quanto ao poder desta simples ferramenta.



Note: The WHOIS registry service provides a wide variety of information about the registration of a domain, including the name of the domain owner, contact information for individuals responsible for the domain, and the identities of responsible nameservers. It is primarily used to verify whether the domain name is available or whether it has been registered.

By its nature, WHOIS information must be publicly available. Some companies may wish to disguise their ownership of a domain for a variety of reasons. Companies wishing to do so may choose to register domains through an agent. The agent's contact information will then appear in the WHOIS results, concealing the actual owner of the domain.



tente digitar telnet website 80
aperte enter duas vezes e ponto
veja a quantidade de informações que o site vaza
faça um nmap primeiro para ver se o site tem a conexão telnet aberta ou disponível.

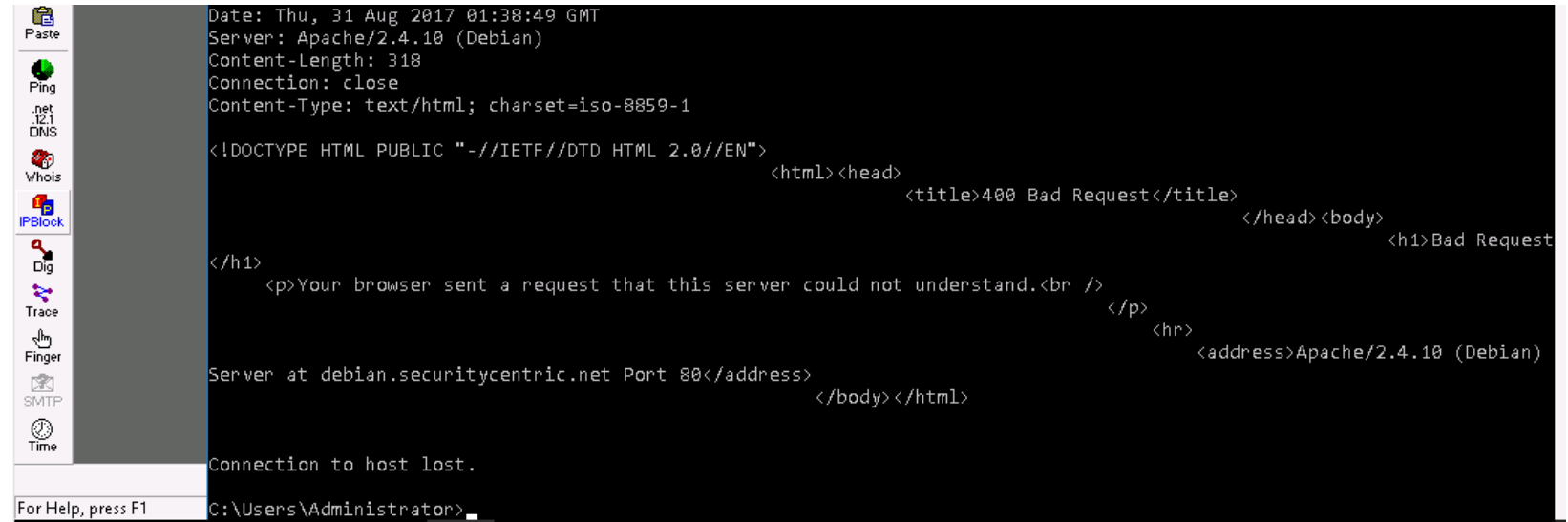
19. At the command prompt, type **telnet www.cloudparadox.com 80** and press **Enter** to initiate a Telnet connection to the web server.

The Windows command prompt window will display a blank screen.

20. With the blank screen, press **Enter four times**, press **.** (the period key), and then press **Enter** again.

This “trick” will use the Telnet protocol to detect what type of web server is being hosted. In this case, the connection reveals the following information:

- Web Server: Apache/2.4.10
- Operating System: Debian
- Host server name: Debian
- Domain server is part of: securitycentric.net



```
Date: Thu, 31 Aug 2017 01:38:49 GMT
Server: Apache/2.4.10 (Debian)
Content-Length: 318
Connection: close
Content-Type: text/html; charset=iso-8859-1

<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN">
    <html><head>
        <title>400 Bad Request</title>
    </head><body>
        <h1>Bad Request</h1>
        <p>Your browser sent a request that this server could not understand.<br />
    </p>
    <hr>
    <address>Apache/2.4.10 (Debian)</address>
</body></html>

Connection to host lost.

C:\Users\Administrator>
```