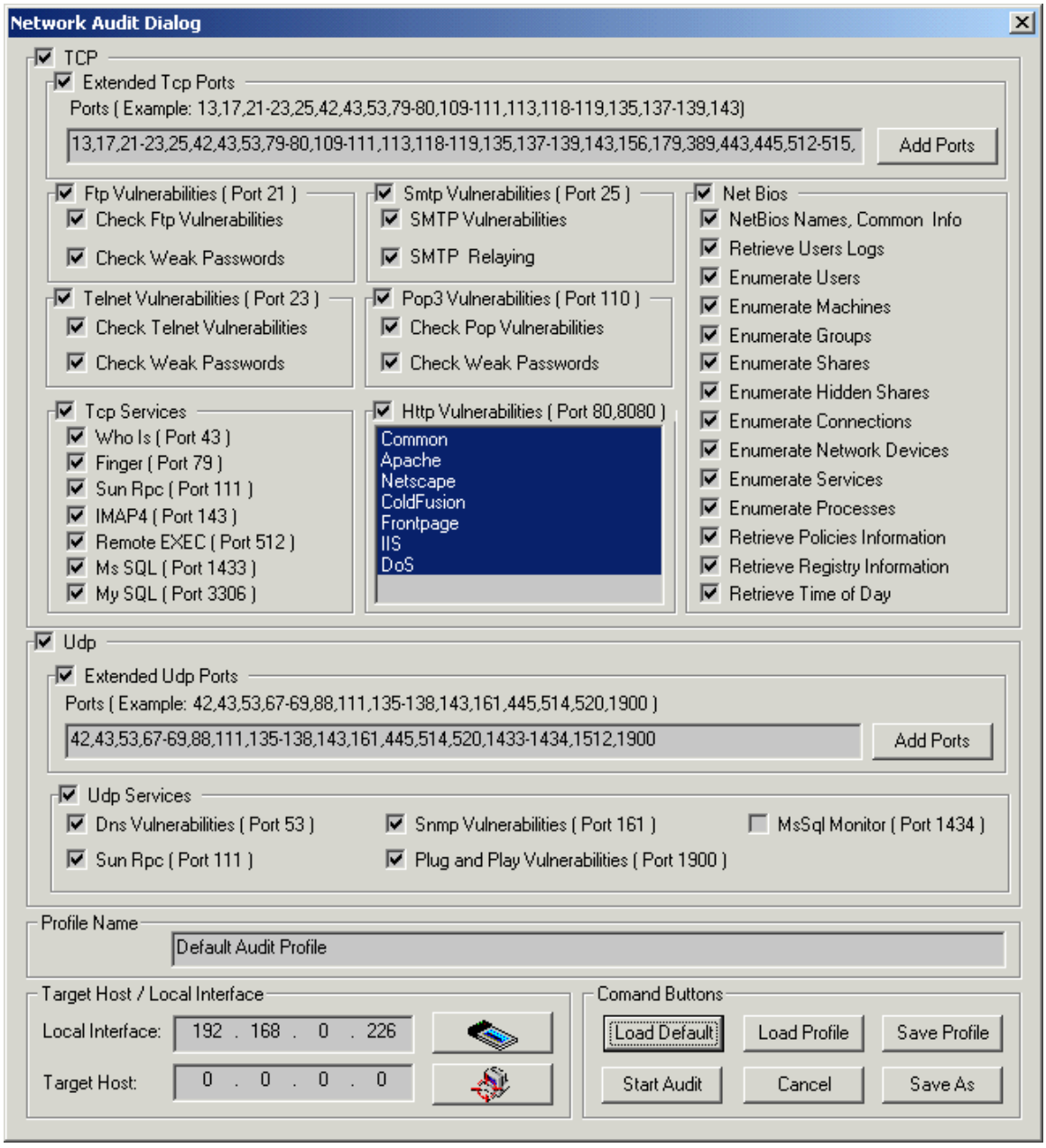
http://www.nsauditor.com Nsasoft llc.

Auditor

Network Auditor is a tool to discover the network services and to check them for discovering well known vulnerabilities. This tool creates an audit report. The auditor consists in two main parts: TCP and UDP. To enable an option (options) select appropriate checkbox(es).
The enabled **Extended Tcp Ports (Extended Udp Ports)** feature contains the number of ports, used to audit the network. You can add ports by clicking on the **Add Ports** button and selecting port from Ports Dialog.



To audit ftp vulnerabilities enable **Ftp Vulnerabilities** option. This option allows you to check **Ftp Vulnerabilities** and **Weak Passords** . To audit smtp vulnerabilities enable **Smtp Vulnerabilities** option.
This option allows you to check **SMTP Vulnerabilities** and **SMTP Relaying**. To audit telnet vulnerabilities enable **Telnet Vulnerabilities** option. This option allows you to check **Telnet Vulnerabilities** and **Weak Passwords** . To audit pop3 vulnerabilities enable **Pop3 Vulnerabilities** option. This option allows you to check **Pop Vulnerabilities** and **Weak Passwords**.
To audit different Net Bios settings you can enable some or all **Net Bios** options including **NetBios Names**, **User Logs**, **Users**, etc.
To audit different Tcp services you can enable some or all **Tcp Services** including **Who Is**, **Finger**, etc.
To audit http vulnerabilities enable **Http Vulnerabilities** option.
To audit different Udp services you can enable some or all **Udp Services** including **Dns Vulnerabilities, Sun Rpc, Snmp Vulnerabilities** , **Plug and Play Vulnerabilities, MsSql Monitor.**

The field **Profile Name** contains the profile name. The profile can be loaded by clicking on the **Load Profile** button and selecting the file name (The profile file is stored in XML format).

Clicking on the **Load Default** button loads the default profile. Clicking on the **Save Profile** button will save the profile in the selected file. You can save the profile in another file by clicking on the **Save As** button.

To start auditing clicking on the **Start Audit** button .

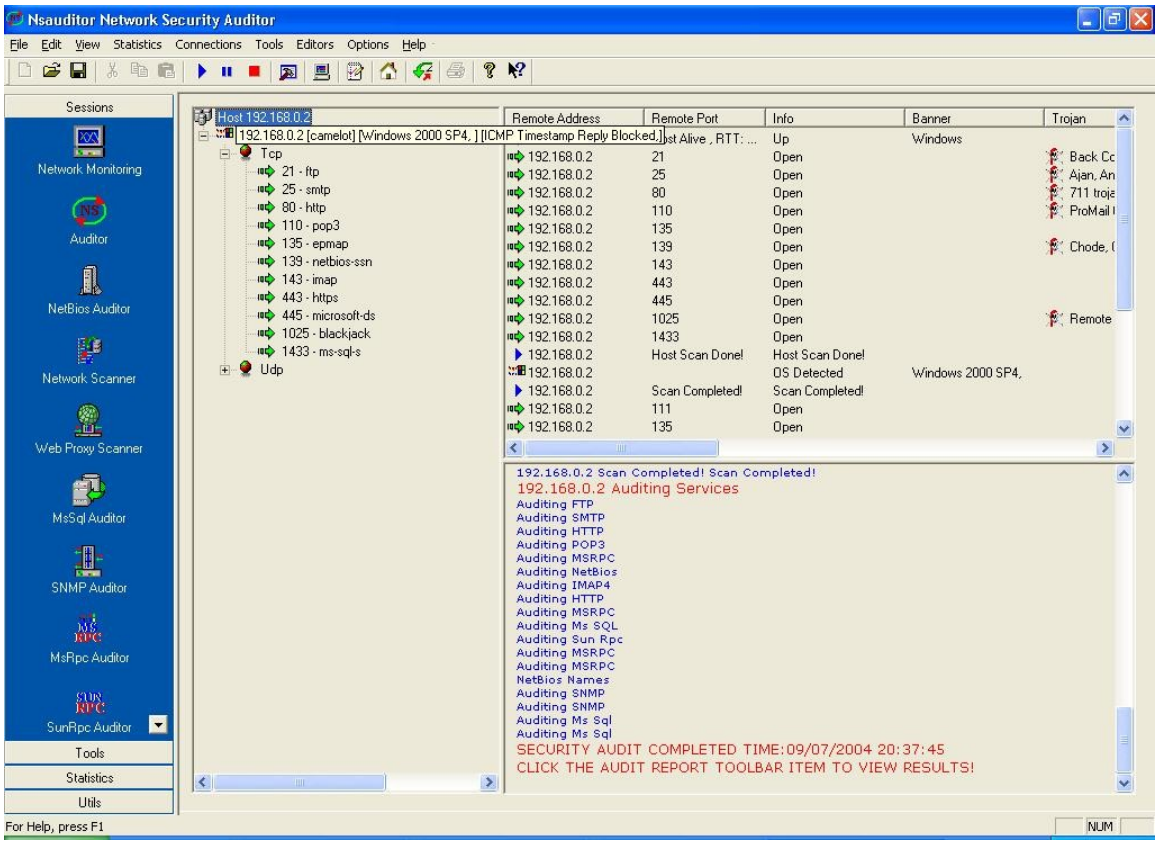
To close the dialog click on the **Cancel** button**.**

To load an interface click on the **Local Interface** button. Clicking on this button opens the Available Network Interfaces dialog.

Clicking on the button Target Host opens the Host Range and Credentals Selection Dialog.

After the auditing process is started the Network Audit Dialog will be closed and the view that shows the audit process will appear in the screen.

The left part of the view contains all selected TCP and UDP ports. The top of the right part contains the remote host settings including Remote Address, Remote Port , Info, Banner, Trojan, Service Name, Service Description. The bottom of the right part contains information about the current auditing process.


Nsauditor Network Security Auditor
File Edit View Statistics Connections Tools Editors Options Help
Sessions
Network Monitoring
Auditor
NetBios Auditor
Network Scanner
Web Proxy Scanner
MsSql Auditor
SNMP Auditor
MsRpc Auditor
SunRpc Auditor
Tools
Statistics
Utils
Host 192.168.0.2
192.168.0.2 [camelot] [Windows 2000 SP4,] [ICMP Timestamp Reply Blocked.]
Tcp
21 - ftp
25 - smtp
80 - http
110 - pop3
135 - epmap
139 - netbios-ssn
143 - imap
443 - https
445 - microsoft-ds
1025 - blackjack
1433 - ms-sql-s
Udp
Remote Address
Remote Port
Info
Banner
Trojan
192.168.0.2 21 Open
192.168.0.2 25 Open
192.168.0.2 80 Open
192.168.0.2 110 Open
192.168.0.2 135 Open
192.168.0.2 139 Open
192.168.0.2 143 Open
192.168.0.2 443 Open
192.168.0.2 445 Open
192.168.0.2 1025 Open
192.168.0.2 1433 Open
192.168.0.2 Host Scan Done! Host Scan Done!
192.168.0.2 OS Detected Windows 2000 SP4,
192.168.0.2 Scan Completed! Scan Completed!
192.168.0.2 111 Open
192.168.0.2 135 Open
192.168.0.2 Scan Completed! Scan Completed!
192.168.0.2 Auditing Services
Auditing FTP
Auditing SMTP
Auditing HTTP
Auditing POP3
Auditing MSRPC
Auditing NetBios
Auditing IMAP4
Auditing HTTP
Auditing MSRPC
Auditing Ms SQL
Auditing Sun Rpc
Auditing MSRPC
Auditing MSRPC
NetBios Names
Auditing SNMP
Auditing SNMP
Auditing Ms Sql
Auditing Ms Sql
SECURITY AUDIT COMPLETED TIME:09/07/2004 20:37:45
CLICK THE AUDIT REPORT TOOLBAR ITEM TO VIEW RESULTS!
For Help, press F1
NUM