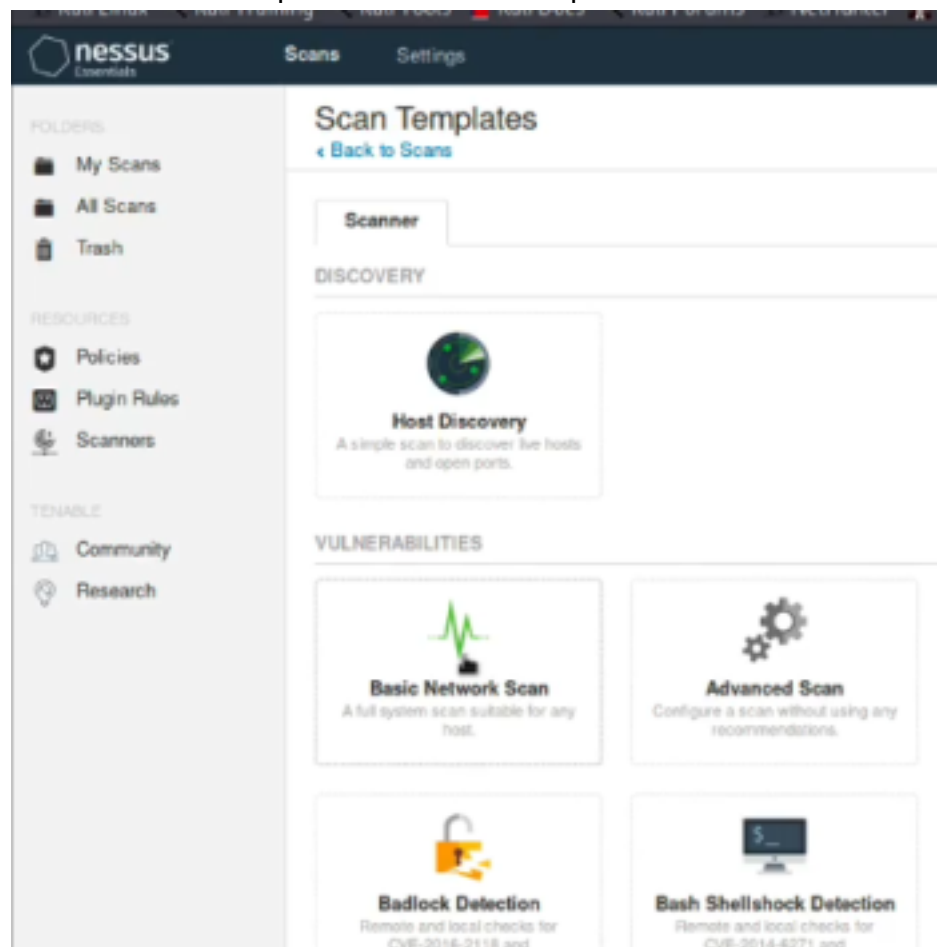


Análise de um Scan Básico

+ O Scan Básico é o primeiro dos Scan Templates



→ Basic Network Scan

+ Modo de uso:

New Scan / Basic Network Scan

[Back to Scan Templates](#)

The screenshot shows the configuration page for a new scan. It has tabs for 'Settings', 'Credentials', and 'Plugins'. The 'Settings' tab is active, showing a left sidebar with sections: 'BASIC' (General, Schedule, Notifications), 'DISCOVERY', 'ASSESSMENT', 'REPORT', and 'ADVANCED'. The main area contains fields for 'Name' (Teste basico), 'Description', 'Folder' (My Scans), and 'Targets' (172.16.1.7). There are 'Upload Targets' and 'Add File' buttons at the bottom. At the very bottom are 'Save' and 'Cancel' buttons.

→ Basicamente, se queremos editar alguma opção de como o scan vai funcionar, TCP Scan ou SYN Scan, ICMP ou ARP, com ou sem credenciais SSH ou Windows, Todas essas opções podem ser modificadas

+ Pra iniciar, basta clicarmos em launch:

New Scan / Basic Network Scan

[← Back to Scan Templates](#)

Settings

Credentials

Plugins 

BASIC

• General

[Schedule](#)

[Notifications](#)

DISCOVERY

ASSESSMENT

REPORT

ADVANCED

Name

Teste basico

Description

Folder

My Scans

Targets

172.16.1.7

Upload Targets

[Add File](#)

Save

Cancel

Launch

+ E aí, em cerca de 5 min, ele já trouxe um bom relatório:

Teste basico / 172.16.1.7

[← Back to Hosts](#)


Configure Audit Trail Launch Report Export

Vulnerabilities 21

Filter Search Vulnerabilities 21 Vulnerabilities

Sev	Name	Family	Count	
CRITICAL	Unix Operating System Unsupported Version Detection	General	1	
MIXED	SSH (Multiple Issues)	Misc.	4	
INFO	Nessus SYN scanner	Port scanners	4	
INFO	RPC Services Enumeration	Service detection	4	
INFO	Apache HTTP Server (Multiple Issues)	Web Servers	2	
INFO	HTTP (Multiple Issues)	Web Servers	2	
INFO	PHP (Multiple Issues)	Web Servers	2	
INFO	RPC (Multiple Issues)	RPC	2	
INFO	SSH (Multiple Issues)	General	2	
INFO	Service Detection	Service detection	2	
INFO	Backported Security Patch Detection (WWW)	General	1	

Host Details
IP: 172.16.1.7
OS: Linux Kernel 2.6 on Debian 6.0 (squeeze)
Start: Today at 12:03 AM
End: Today at 12:07 AM
Elapsed: 5 minutes
KB: [Download](#)

Vulnerabilities


- Critical
- High
- Medium
- Low
- Info