meta

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192.168.50.111

Vulnerabilities Total: 82

SEVERITY	CVSS V3.0	PLUGIN	NAME
CRITICAL	9.8	134862	Apache Tomcat AJP Connector Request Injection (Ghostcat)
CRITICAL	9.8	20007	SSL Version 2 and 3 Protocol Detection
CRITICAL	10.0	33850	Unix Operating System Unsupported Version Detection
CRITICAL	10.0*	32321	Debian OpenSSH/OpenSSL Package Random Number Generator Weakness (SSL check)
HIGH	8.6	136769	ISC BIND Service Downgrade / Reflected DoS
HIGH	7.5	42873	SSL Medium Strength Cipher Suites Supported (SWEET32)
HIGH	7.5	90509	Samba Badlock Vulnerability
MEDIUM	6.8	78479	SSLv3 Padding Oracle On Downgraded Legacy Encryption Vulnerability (POODLE)
MEDIUM	6.5	139915	ISC BIND 9.x < 9.11.22, 9.12.x < 9.16.6, 9.17.x < 9.17.4 DoS
MEDIUM	6.5	51192	SSL Certificate Cannot Be Trusted
MEDIUM	6.5	57582	SSL Self-Signed Certificate
MEDIUM	6.5	104743	TLS Version 1.0 Protocol Detection
MEDIUM	5.9	136808	ISC BIND Denial of Service
MEDIUM	5.9	31705	SSL Anonymous Cipher Suites Supported
MEDIUM	5.9	89058	SSL DROWN Attack Vulnerability (Decrypting RSA with Obsolete and Weakened eNcryption)
MEDIUM	5.9	65821	SSL RC4 Cipher Suites Supported (Bar Mitzvah)
MEDIUM	5.3	11213	HTTP TRACE / TRACK Methods Allowed

Come si può vedere dall’infografica della pagina precedente le 3 criticità

- **11356 - NFS Exported Share Information Disclosure**
- **61708 - VNC Server 'password' Password**
- **51988 - Bind Shell Backdoor Detection**

sono state risolte e non sono più rilevate da Nessus.