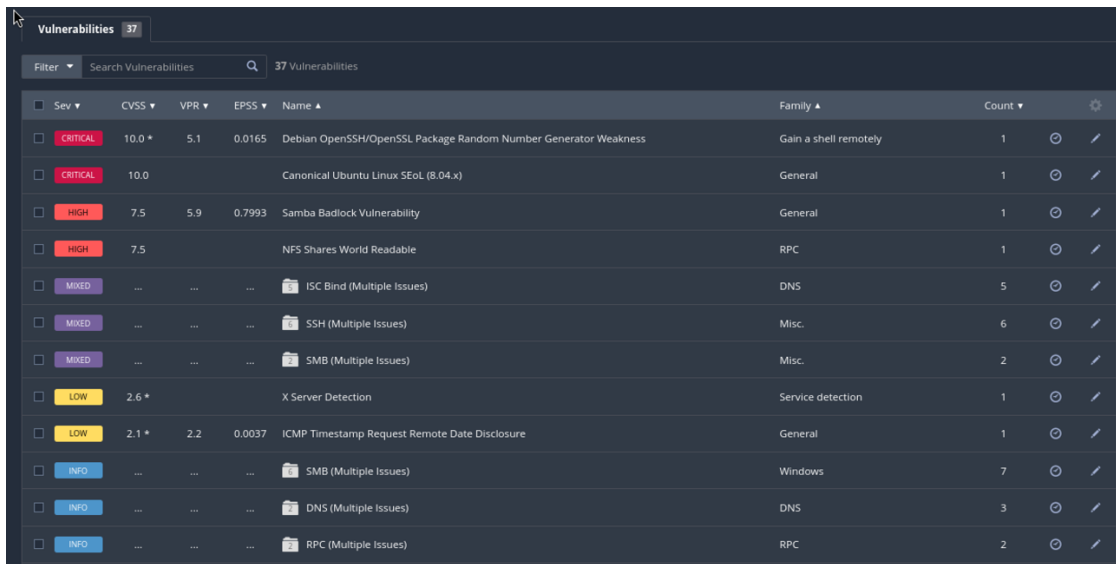


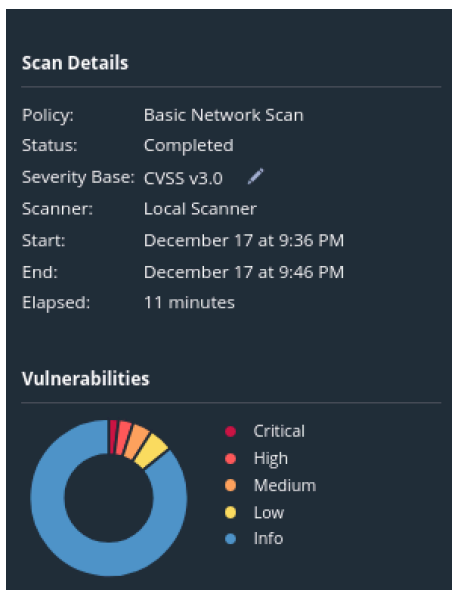
ScansioneFine

Nella fase di Fine Scansione ho incluso gli screenshot della scansione con nessus dopo aver applicato le modifiche presenti nella fase di Remediation:



The screenshot shows the 'Vulnerabilities' section in Nessus with 37 items. The table lists various vulnerabilities with their severity, CVSS score, VPR, EPSS, name, family, and count. The vulnerabilities are categorized by severity: Critical (2), High (3), Mixed (3), Low (2), and Info (7).

Sev	CVSS	VPR	EPSS	Name	Family	Count
CRITICAL	10.0 *	5.1	0.0165	Debian OpenSSH/OpenSSL Package Random Number Generator Weakness	Gain a shell remotely	1
CRITICAL	10.0			Canonical Ubuntu Linux SEoL (8.04.x)	General	1
HIGH	7.5	5.9	0.7993	Samba Badlock Vulnerability	General	1
HIGH	7.5			NFS Shares World Readable	RPC	1
MIXED	ISC Bind (Multiple Issues)	DNS	5
MIXED	SSH (Multiple Issues)	Misc.	6
MIXED	SMB (Multiple Issues)	Misc.	2
LOW	2.6 *			X Server Detection	Service detection	1
LOW	2.1 *	2.2	0.0037	ICMP Timestamp Request Remote Date Disclosure	General	1
INFO	SMB (Multiple Issues)	Windows	7
INFO	DNS (Multiple Issues)	DNS	3
INFO	RPC (Multiple Issues)	RPC	2



Dalle immagini possiamo dedurre che le remediation sono state applicate con successo e che le vulnerabilità sono state arginate.