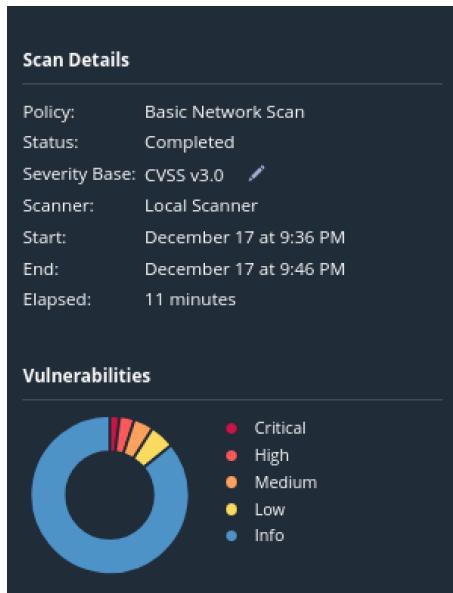


ScansioneFine

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

Vulnerabilities 37						
Filter ▾ Search Vulnerabilities				37 Vulnerabilities		
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.