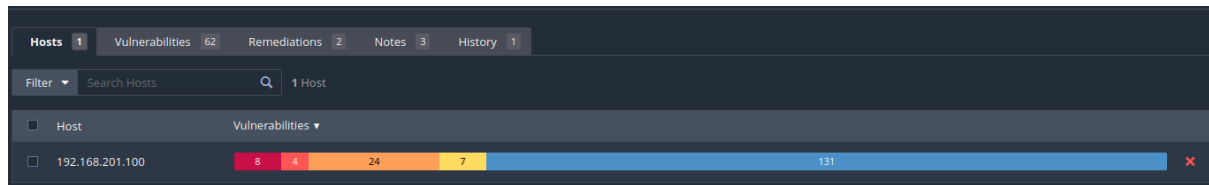


Schansione finale

Possiamo notare nelle immagini della scansione che le vulnerabilità su cui abbiamo operato non sono piu' presenti.

Dalle **15 critiche** siamo passati ad averne **solo 8**



Filter	Search Vulnerabilities		62 Vulnerabilities			
<input type="checkbox"/> Sev	CVSS	VPR	Name	Family	Count	
<input type="checkbox"/> CRITICAL	10.0 *	5.1	Debian OpenSSH/OpenSSL Package Random Number Generator Weakness (SSL check)	Gain a shell remotely	2	
<input type="checkbox"/> CRITICAL	10.0		Unix Operating System Unsupported Version Detection	General	1	
<input type="checkbox"/> CRITICAL	10.0 *		VNC Server 'password' Password	Gain a shell remotely	1	
<input type="checkbox"/> CRITICAL	9.8		SSL Version 2 and 3 Protocol Detection	Service detection	2	
<input type="checkbox"/> HIGH	7.5	5.9	Samba Badlock Vulnerability	General	1	
<input type="checkbox"/> MEDIUM	6.5		TLS Version 1.0 Protocol Detection	Service detection	2	
<input type="checkbox"/> MEDIUM	5.9	4.4	SSL DROWN Attack Vulnerability (Decrypting RSA with Obsolete and Weakened eNcryption)	Misc.	1	
<input type="checkbox"/> MEDIUM	5.9	3.6	SSL Anonymous Cipher Suites Supported	Service detection	1	
<input type="checkbox"/> MEDIUM	5.3	4.0	HTTP TRACE / TRACK Methods Allowed	Web Servers	1	
<input type="checkbox"/> LOW	2.6 *		X Server Detection	Service detection	1	
<input type="checkbox"/> MIXED	DNS (Multiple Issues)	DNS	5	
<input type="checkbox"/> MIXED	Apache Tomcat (Multiple Issues)	Web Servers	3	
<input type="checkbox"/> MIXED	SSL (Multiple Issues)	General	28	
<input type="checkbox"/> MIXED	ISC Bind (Multiple Issues)	DNS	5	