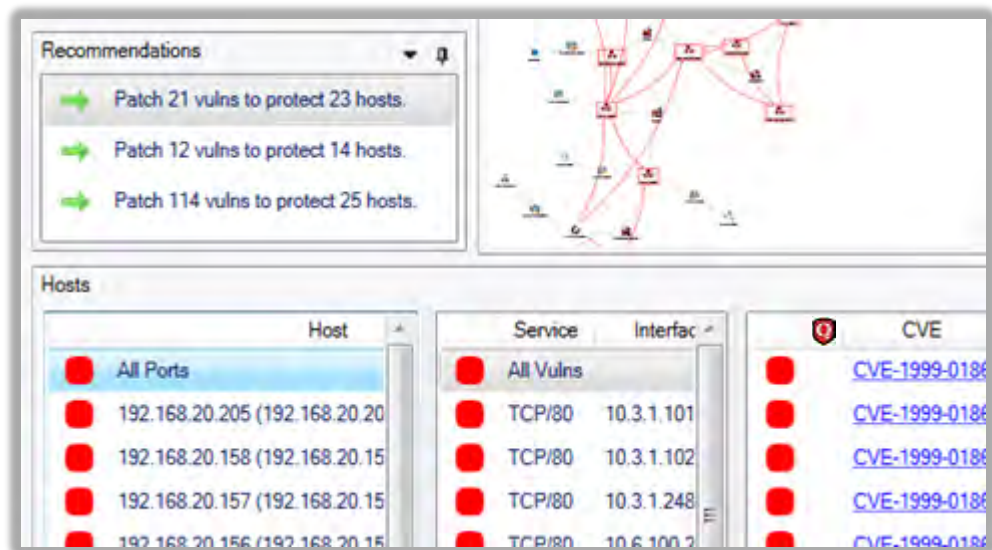


Real-time, Risk-centric Vulnerability Discovery and Remediation with Qualys and FireMon

The joint solution by Qualys and FireMon determines which vulnerabilities are at the greatest risk of real-world attack.

It enables a risk-centric approach to finding and fixing vulnerabilities that delivers greater security and compliance with less effort and expense.

Figuring out what to fix first when vulnerabilities arise is crucial to minimizing security and compliance risks, especially in large networks. Qualys and FireMon have made this never-ending task easier and more automatic by integrating QualysGuard® Vulnerability Management (VM) and FireMon® Security Manager with Risk Analyzer. Now, businesses can know how easily vulnerabilities can be accessed by attackers, enabling remediation efforts to be prioritized faster and more reliably.



See, in real time, which vulnerabilities should be patched first to eliminate the most risk.

FireMon's Risk Analyzer dynamically obtains vulnerability scan results from QualysGuard and correlates them with network topology and security configuration data from FireMon's Security Manager. Risk Analyzer uses the combined information to determine whether vulnerabilities can actually be reached by attackers or are mitigated by other network defenses. Such real-time insights enable organizations to focus their valuable IT resources first on fixing those systems that are at the greatest risk. The effectiveness of these remediation efforts can then be checked by performing simulated attacks using FireMon Security Manager's interactive network maps.

The Bottom Line

This joint solution by Qualys and FireMon gives organizations an automated, real-time view of the security posture of their networks. It enables IT teams to reduce the most risk in the shortest time, and provides an immediate way to verify the impact of their remediation actions. The result is a risk-centric approach to operations that reliably delivers better security and compliance with less effort and expense.

