



# Competitive Matrix


## CYRISMA vs. THE COMPETITION

At CYRISMA, our goal is to bring affordability, accessibility and simplicity to cybersecurity.

The CYRISMA Risk Management Platform has an intuitive, easy-to-use interface, with multi-tenancy built in for MSPs, MSSPs and enterprises. All features and capabilities are shipped out of the box, with no add-ons to purchase separately and no hidden costs.

With enhanced visibility into your own and your customers’ internal and external attack surface, actionable recommendations to close security gaps, and the ability to plan and track mitigation activity, you start seeing results almost as soon as the platform is deployed in your environment.

CYRISMA also helps companies move closer to achieving full compliance with the regulatory policies and standards that apply to their industry with modules for automated compliance tracking and secure baselining using the CIS Controls as the benchmark.

Features		Tenable.io	Qualys	Rapid7	RapidFire Tools	CyberCNS
Multi-Tenant	X	x	x	x		x
Local Data Sensitivity Scanning	X					
Asset Based Data Classification	X					
Cloud Office 365 Data Scanning	X					
Google Workspace Data Scanning	X					
Internal Vulnerability Scanning	X	x	x	x	x	x
External Vulnerability Scanning	X	x	x	x	x	x
Web Application Pen Testing	X	*1	*1	*1		x
Vulnerability Root Cause Analysis	X				x	x
Secure Configurations (CIS)	X	x	x	x		x
Secure Configuration Drift	X					
Technical Overall Security Scorecard	X	*2	*2	*2	x	
Target Risk Matrix	X				x	
Tactical Compliance Tracker	X					
Dollarization of Risk	X					
Agent/Sensors	X	*3	*3	*3	x	x
Network Asset Discovery	X	*4	*4	*4	partial	x
Risk Management Workflow	X					
Dark Web Monitoring	X				*4	
SMB/CIFS Share	X				x	x
Active Directory Monitoring	X				x	x

\*1 = You must purchase another product from these vendors

\*2 = A focus on vulnerability management only and do not include other elements that help define a technical overall risk scorecard

\*3 = You must purchase additional agents or sensors

\*4 = You must purchase another product and/or just scan via IP address ranges