Kyndryl's Security Operations as a platform

Kyndryl's new security capabilities include a platform that provides standard, dedicated, and secure infrastructure that integrates the core managed detection and response building blocks of modernized security operations. This includes Security Orchestration, Automation and Response (SOAR), Security Information and Event Management (SIEM), Endpoint Detection and Response (EDR), and Vulnerability Management into an integrated and automated ecosystem. The platform is an extension of the Kyndryl's Bridge concept.

Kyndryl removes the burden of managing your platform, including the various security technology. Kyndryl can meet customers wherever they are on their security and resiliency journey and deliver actionable insights via a centralized view. Subsequently, customers will be better prepared to detect the newest threats and react quickly with an automated response.

Security Operations as a platform

Kyndryl SOP Vision: Design and build the security architectural building blocks and connectors, so that customers can improve their security posture and focus on managing their own Security Operations.



What is the value proposition of SOP?

- Ongoing content updates (rules, threat scenarios, playbooks, integrations)
- A platform that will provide the retention of your content
- Gives flexibility to quickly lift and shift MSSP's using a fully built SOC platform ready for monitoring.
- Allow for different SOC models
- Highly integrable platform
- Move from bare metal hypervisor based-systems to more scalable, elastic platforms for operations (pay as you go)
- Provide the ability for client to Co-Create SOP (add capability modules, rules, playbooks).
- SOP enables clients to continue to focus on cybersecurity and not the overhead of managing operational and administrative tasks associated with SOC infrastructure and tools.

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