

Detect and respond to security incidents faster with Microsoft Sentinel

Organisations are increasingly challenged by the growing volume of security vulnerabilities and events, complex cloud environments and limited time to respond to threats. Without centralised visibility, automation and a scalable SIEM foundation, incident detection and response can become manual, fragmented and slow.

Arinco’s Microsoft Sentinel Accelerator enables organisations to detect, investigate and respond to security incidents faster using Microsoft’s cloud-native SIEM and SOAR capabilities. We rapidly deploy a best-practice Sentinel environment with automated playbooks, data connectors and analytic rules, helping teams improve visibility, reduce response times and strengthen overall security posture. The result is a centralised, scalable security platform deployed within your environment that builds confidence in threat detection and supports future-ready resilience.

Why organisations use Arinco’s Sentinel Accelerator



Centralise security event collection, alerting and incident response in one intelligent platform.



Reduce manual effort with automation that accelerates investigation and remediation.



Optimise cost and performance through tailored analytics and detection rules.



Build confidence in threat detection through best-practice configuration and integration.



Strengthen security resilience with a scalable, cloud-native SIEM ready for evolving threats.

Customer success story

Blue Zebra Insurance partnered with Arinco to deploy Microsoft Sentinel, creating a centralised and automated security platform in just nine weeks. The solution improved visibility and reduced incident response times by up to 50%, enabling the organisation to strengthen enterprise-grade security while supporting innovation across Microsoft 365 E5, Defender and Azure AI.



Our process

Assess

Identify critical assets, prioritise key logs and data connectors, identify role responsibilities and review incident response processes and migration steps.

Design & deploy

Rapidly deploy and configure Microsoft Sentinel within your environment, integrate Microsoft 365, Azure and on-premises data sources, and implement analytic rules and playbooks.

Operate

Provide documentation, handover and operational guidance, including mechanisms for ongoing content updates, threat hunting and basic automated response workflows.