SecQube

The SecQube Cyber Security Portal: Improving SOC performance through increased triage speed, efficiency & accuracy while reducing risk & costs.



About SecQube

SecQube is a UK originated business offering an AI-powered SaaS solution targeting users of Microsoft Sentinel / Unified Portal globally. Our primary objective is automation of the Security Operations Centre (SOC), thereby addressing the skills shortage currently prevalent in the cyber security sector. A new term surfacing in the sector is 'service as a Software' – an Agentic ('capable of spotting, investigating and remediating a situation) AI solution to automate manual tasks. This term accurately describes what we do for any Sentinel SOC solution.

What we offer

The SecQube Security Portal is a native Microsoft Azure App.
The Portal can help or even replace a number of the Tier 1 & 2
Analysts in a SOC, automatically triaging alerts through to resolution, including writing appropriate KQLs to interrogate the Sentinel / Unified Portal SIEM tool / data lake.

The Portal leverages Al through our empathy engine, 'Harvey', to increase accuracy while reducing risk and costs, thereby increasing the efficiency and effectiveness of any SOC.

The Portal reduces triage times down to seconds, enabling even the smallest SOC operation to scale dramatically without the need to continuously hire and replace analysts.

As a SaaS / PaaS solution, the Portal is available 'on demand' through our website and affordable to SOC customers of all sizes, enabling 'try before you buy' options and instant deployment with minimal effort.

SecQube

www.secqube.com | sales@secqube.com <u>Coming soon to the Microsoft App Marketplace</u>

Microsoft Sentinel / Unified Portal

Move faster with Microsoft Sentinel and Defender XDR, a security operations (SecOps) platform that brings together the capabilities of extended detection and response (XDR) and security information and event management (SIEM).

Microsoft Sentinel is a 'Leader' in the Gartner 2024 Magic Quadrant for SIEM tools.

Estimated Monthly SOC Savings*

	Manned SOC 24x7	SecQube Portal
# Alerts triaged pm	3,000	3,000
SOC Cost pm	£110k	£20k

Why the SecQube Security Portal?

The Cyber Security Challenge

Everyone knows that the cyber sector is struggling with a skills shortage globally. Combine the ever-growing volume of activities by hostile actors with the growing demand for Microsoft Sentinel / Unified Portal and you have a continuously widening gap between demand and supply for skilled Sentinel Analysts. **The SecQube Security Portal closes that gap.**

Who should use the Portal?

Anyone running a SOC with a combination of people and tooling will benefit from using the SecQube Security Portal. If you already use Microsoft Sentinel or the Unified Portal as your SIEM, even better. If not, we can help you deploy it with a minimal cost structure. Bottom line, anyone looking to scale their SOC operations, reduce costs / increase profitability and ensure accuracy and efficiency will benefit from using the Portal.

Our Target Audience

The SecQube Security Portal has a number of use cases which would benefit customers of all types. We list below the organisations we think would most benefit from using the Portal:

MSPs – looking for a security revenue stream but don't have the appropriate in-house skills

MSSPs – as above or indeed already have a SOC but want to scale the business, especially if Sentinel / Unified Portal is part of that strategy

Enterprises – want to manage your own SOC more efficiently or even keep a watchful eye on your outsourced SOC service

Why Trust us

We can evidence many years' experience of running SOC services, both internally and as MSSPs, so we know and understand the challenges these organisations face.

SecQube

www.secqube.com | sales@secqube.com <u>Coming soon to the Microsoft App Marketplace</u>



What our customers are saying

"We outsourced our cyber security to an MSSP locally but know & trust SecQube's Security Portal – so we also leverage that internally to monitor our estate.

It is incredibly reassuring to use the Portal as we often find it identifies and triages threats way faster than our MSSP can."

vCISO, US Healthcare Company

