



Supporting a Healthcare Institution in UAE with Cybersecurity Operations.

Operate | Cyber Detect and Respond

The challenge

- In today's rapidly evolving digital landscape, the need for a healthcare institution to establish a Security Operations Center (SOC) is imperative, as it ensures constant monitoring and swift response to cybersecurity threats, safeguarding patient data and critical healthcare operations.

Our solution

- Deloitte provided a comprehensive cybersecurity solution, including:
- 24/7 Threat Detection and Response: Utilizing the Deloitte CIC platform to ensure continuous monitoring and immediate response to threats.
- Development of Use Cases: Crafting practical, risk-based, and threat-aware use cases to address specific security needs.
- Ongoing Cyber Advisories: Keeping the healthcare institution informed about the latest threats and vulnerabilities, and offering guidance on how to mitigate them.

The outcomes

The implementation of the SOC brought several significant benefits:

- Regulatory Compliance: Helped the healthcare institution navigate and align with regulatory requirements by providing a robust Cyber SOC.
- Enhanced Cyber Maturity: Improved the institution's overall cyber maturity, making it better prepared to handle cybersecurity challenges.
- Improved Visibility: Provided enhanced visibility into cybersecurity status through practical and easy-to-use dashboards, allowing for better monitoring and decision-making.

