





USE CASE ARMOR MDR

PCI Certification with a Scalable, Compliant SOC

Fintech meets compliance requirements to support sensitive transaction processing



COMPANY OVERVIEW

NexoraPay (pseudonym) is a leading financial technology provider in Southeast Asia, delivering secure, cloud-native banking and payment infrastructure for regional financial institutions. With a focus on innovation and regulatory readiness, NexoraPay built a cloud-based Security Operations Center and achieved **PCI DSS certification** with Armor, solidifying its role as a trusted, scalable partner in the FinTech ecosystem.

Industry: FinTech/Financial Services
Technologies: Azure

Company Size: 251-500
Solution: Armor MDR, Microsoft Sentinel

BUSINESS CHALLENGE

NexoraPay, a fast-growing financial services technology provider, powers digital banking and payment solutions for top-tier financial institutions across Southeast Asia. As demand for its services grew, NexoraPay needed to strengthen its security operations and meet strict compliance requirements, particularly **PCI DSS certification**, to support sensitive transaction processing.

SOLUTION

To build a compliant, cloud-based SOC, NexoraPay partnered with Armor, using its **Armor Managed Detection and Response** solution alongside Microsoft Sentinel.

- Deploy Microsoft Sentinel and Azure Log Analytics
- Ingest and normalize security logs from across NexoraPay's environment
- Build a centralized security dashboard for monitoring, detection, and compliance
- Accelerate audit readiness with out-of-the-box connectors and expert tuning



BUSINESS OUTCOMES

In under six months, NexoraPay:

- Achieved PCI DSS certification
- Gained real-time visibility and centralized control over its security operations
- Built a future-ready SOC without overextending internal resources

CONCLUSION

With Armor's MDR expertise and Microsoft Sentinel's scalability, NexoraPay is positioned to scale securely without sacrificing speed, visibility, or compliance.

We knew that whatever security solution we put into place it had to be simple. We needed to ensure we had the best level of protection available, so we turned to Armor and Microsoft Sentinel.

> INFORMATION SECURITY ENGINEER **NEXORAPAY**

ARMOR MDR

Armor's MDR solution combines cloud-native detection and response capabilities with our 24/7 team of cybersecurity experts utilizing our comprehensive, threat hunting and alerting library to deliver critical security outcomes.

Available on-demand and delivered in native ways that supercharge your security program to improve your risk and compliance posture. Our Security Operations Center adds a layer of cybersecurity expertise to respond to threats quickly and thoroughly to inform and guide remediation efforts.



ABOUT ARMOR DEFENSE

Armor is a proven leader in cloud security, empowering cloud-centric companies to win the trust of enterprises and regulated industries. Trusted by over 1,500 organizations across 40 countries, Armor delivers cybersecurity, compliance consulting, and 24/7 managed defense - purpose-built to help prevent breaches and accelerate compliance. By combining human expertise with Al-driven precision, Armor safeguards critical environments to outpace evolving threats and build lasting resilience.

The company is headquartered in Dallas, Texas, and has offices in the United States, United Kingdom, and Singapore.







WWW.ARMOR.COM

(US) +1 877 262 3473

(SG) +65 6681 6609