

Choosing Exertis Services

Key advantages and disadvantages that a CISO might consider when evaluating the use Exertis cybersecurity professional services.



CONCERN	ASSURANCE	THE EXERTIS DIFFERENCE
Loss of Direct Control	Documented SLAs and 24/7 Support	Service delivery against documented SLAs, ensuring accountability and high service standards. Their Technical Assistance Centre (TAC) operates 24/7/365, offering continuous support
Security and Confidentiality Risks	Secure Technical Assistance Centre (TAC)	The TAC is secure and staffed by qualified, experienced engineers who adhere to best-in-class processes and service levels
Vendor Lock-In and Dependency	Flexible Engagement Options	Flexible, modular-based services that can be tailored to specific needs, reducing dependency on a single service model
Alignment with Organisational Goals	Customised Solutions and White Label Services	White-labelled services tailored to the customer's requirements, ensuring alignment with organisational goals and enhancing brand trust
Integration and Compatibility Issues	Vendor Accredited Consultancy and Installation	Provision of vendor-accredited consultancy and installation services, ensuring compatibility and seamless integration with existing systems
Cost Considerations	Predictable Cost Structures and Value-Added Services	A range of services with clear, predictable costs, and additional value-added services such as free pre-sales scoping and proof of concept evaluations
Response Time and Agility	Comprehensive and Rapid Incident Response	Maintenance of a failsafe operation with 24/7 monitoring and fast-tracked vendor escalation, ensuring quick and effective responses to incidents
Quality Assurance	Vendor Accredited and Real-World Training	Ensures quality through vendor accreditation and real-world training provided by experienced technical consultants
Operational Efficiency and Risk Mitigation	Proactive Management and Scheduled Reporting	Proactive health monitoring, comprehensive reporting, and a dedicated, qualified team to manage and mitigate risks efficiently