

Cyber Security for Government  
Partnering with you to protect  
critical national infrastructure





Protection of  
**400**  
critical sites all over the world

## Cyber Security for Government **Partnering with you to protect critical national infrastructure**

The digital transformation of Government is happening quickly - marked by the convergence of accredited, classified systems, cloud environments, existing corporate Information Technology networks and critical systems. The benefits of this interconnectivity are clear, providing improvements in citizen safety, productivity, improved quality of service and operational efficiency. This same connectivity is creating new cyber security risks that need to be effectively managed, to protect citizens and retain their trust and confidence.

### Our Approach for Government

Thales Cyber Security Solutions for Government are specifically designed to ensure your organisation can maintain the momentum converged IT and accredited critical environments provide. We help you:

- Understand the type and amount of risk your department is facing and its potential impact (both the opportunity and the consequence)
- Work out how much security is enough and how to leverage the investments you've already made (translating technology and security into business risk)
- Comply with Government compliance and accreditation requirements and at the same time move away from a tick box approach to an operationally sound and fully measurable (visible) framework
- Understand what you can and should outsource (You can outsource security responsibility – but not accountability)
- Improve cyber security resilience by focussing on people and culture, property and information to secure both your corporate and accredited environments
- Implement and leverage open, agile and performance-oriented architectures to fulfil specific operational and security requirements.

Our approach is to bring together globally leading cyber security, the latest technology and in-depth understanding of Government.



## Government Cyber Security Services

### Transformation

- Cyber implementation partner – helping you ensure cyber security and resilience is included as part of your business transformation work
- Strategy and roadmap development
- Policy, Governance and Framework implementation
- Delivery of transformation programs (we don't just write strategies – we have the experience to deliver big cyber transformation programs)
- Review and health checks of transformation programs

## Professional Consulting Services

### Security Orchestration

- Virtual CISO – Permanent, Temporary during transition or Supplemental to existing resource
- CISO advisory council – getting a senior cyber community to help solve your challenge
- Cyber Resilience (Business Continuity and IT Service Continuity)
- Cyber War Games and Executive desktop exercises
- Security and Risk Culture assessments – people and culture are the most important aspects of what you as an organisation do

## Governance, Risk and Compliance Services

A range of services that not only cover your typical cyber security services – but across the entire spectrum of security:

- Information Security Management Systems – implementation and audits (including ISO 27001 certification services)
- Risk Management as a Service
- Compliance Assessments - IRAP, ISM, PSM, PSPF, ISO 27001, ISO 31000, ISO 22301, NIST CSF, CSM (when implemented)
- Maturity Assessments - C2M2, Risk, Cyber maturity, IT Service Continuity, Business Continuity,
- CREST Certified security assessments and penetration testing services
- Vulnerability Assessments - cyber, physical, human factor and culture
- Physical security – implementation, reviews and penetration testing

## Cyber Architecture

- Cyber incident handling and management - including forensic acquisition services
- Threat Hunting
- Threat intelligence and insights

## Cyber Services / Products

- Managed Security Services – threat intelligence and insights (beyond a normal security operations centre)
- Securing business information in cloud (including Office 365 Productivity Suite, Data Centre and One Drive)
- Cyber Range – virtual testing of your infrastructure / systems, so that critical flaws in infrastructure, applications and networking equipment are able to be pro-actively identified. The Cyber range can also be used for war game training and cyber exercises.

## Why Thales?

With your needs in mind, Thales globally has developed one of the most extensive portfolios of secure and robust information security solutions in the industry. Over 3,700 highly qualified cyber security experts handle critical information systems for more than 130 clients. Thales has a proven track record of delivering security for complex business operations incorporating critical systems, infrastructure and supplier networks.



# THALES

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