Identity, Zero Trust & Secure Access

Verify identity, assess device security, and grant only necessary access.

Our approach applies Zero Trust principles by verifying access requests, considering device security, and limiting permissions to what each user needs. We align controls with your business requirements to strengthen protection while maintaining a practical user experience.

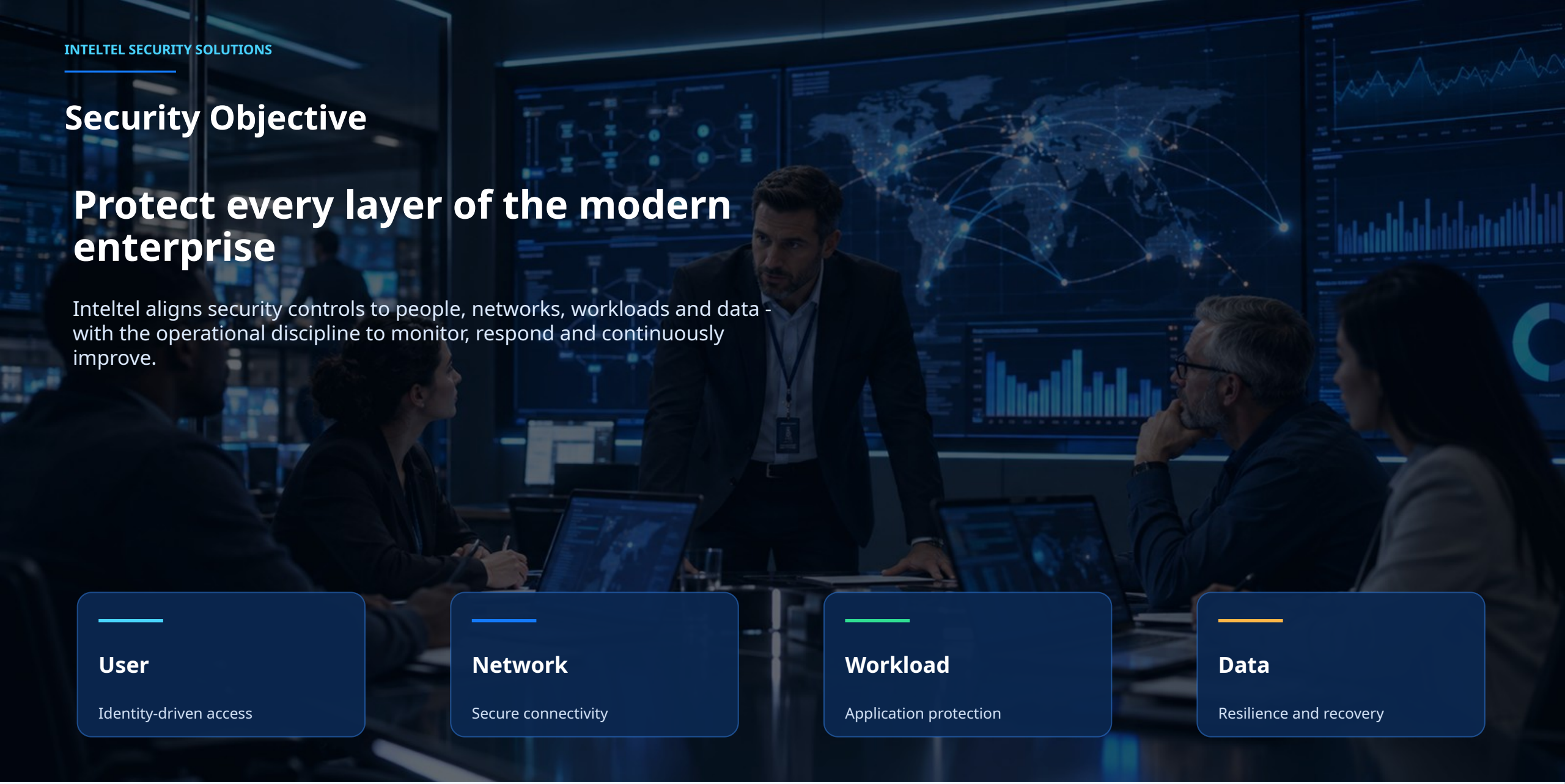
ZERO TRUST ACCESS

BUSINESS-ALIGNED CONTROLS

Security Objective

Protect every layer of the modern enterprise

Inteltel aligns security controls to people, networks, workloads and data - with the operational discipline to monitor, respond and continuously improve.



User

Identity-driven access

Network

Secure connectivity

Workload

Application protection

Data

Resilience and recovery

The Enterprise Threat Landscape

Cyber risk spans users, cloud, endpoints, IoT and AI

Security must follow the business everywhere - across remote work, SaaS, hybrid cloud, branch locations and operational systems.

- Ransomware, phishing and credential theft target distributed workforces
- Cloud and SaaS adoption increases access paths and data locations
- IoT and IT/OT environments need visibility and segmentation
- AI adoption requires governance around data exposure and access



Six Visual Benefit Areas

A practical security portfolio mapped to modern enterprise operations.

Threat Detection & Response

24/7 monitoring, event correlation and accelerated incident response.

Network Security

Firewalls, IPS, VPN, secure Internet, SD-WAN and SASE.

Endpoint & Device Security

Protection for laptops, servers, mobile devices, IoT and connected assets.

Identity & Zero Trust

MFA, IAM, least privilege and ZTNA for controlled access.

Cloud & Application Security

Consistent security for SaaS, hybrid cloud and business applications.

Data Protection & Resilience

Backup, recovery, encryption and continuity planning.

Threat Detection & Response

Detect earlier

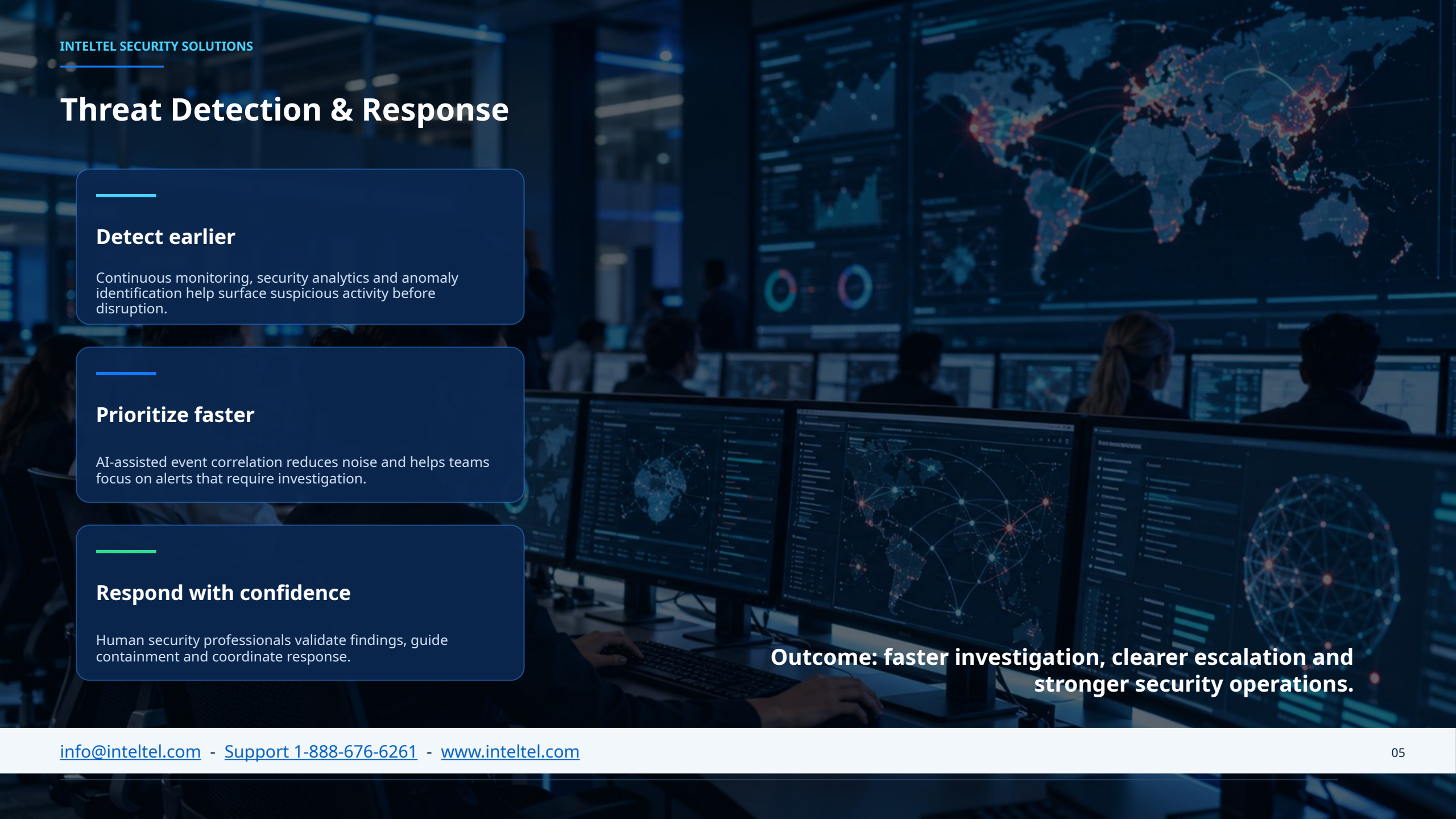
Continuous monitoring, security analytics and anomaly identification help surface suspicious activity before disruption.

Prioritize faster

AI-assisted event correlation reduces noise and helps teams focus on alerts that require investigation.

Respond with confidence

Human security professionals validate findings, guide containment and coordinate response.



Outcome: faster investigation, clearer escalation and stronger security operations.

Identity, Zero Trust & Secure Access



Verify every access request

We verify each access request, assess device security, and limit permissions to what each user needs. Controls align with your business requirements to strengthen protection while keeping access practical.

- Identity
- Device Trust
- Least Privilege
- Context Policy
- MFA
- ZTNA
- SSO
- Continuous Review

Secure AI Adoption

Embrace generative AI innovation without exposing your data

Inteltel helps organizations adopt AI responsibly by aligning data controls, identity, monitoring and governance before sensitive information is placed at risk.

- Assess AI use cases and sensitive data exposure
- Apply least-privilege access and policy controls
- Monitor anomalous access and usage patterns
- Keep people accountable for high-impact decisions

Network Security + Trusted IP Services

Security must be engineered into the network fabric, not added after deployment.



Firewalls & IPS

Manage policy, threat prevention and inspection controls.

Secure Internet

Protect inbound and outbound traffic with trusted access.

Segmentation

Reduce lateral movement and isolate critical systems.

VPN / SD-WAN / SASE

Connect users and sites securely with modern access.

Endpoint & Device Monitoring

Secure every device that touches the business

A strong endpoint strategy protects laptops, servers, mobile devices, IoT assets and connected systems while improving visibility into device posture and risk.

Endpoint Protection

Malware and ransomware defense

Device Posture

Validation before access

IoT Visibility

Discover and segment assets

Management

Monitor, patch and support

Cloud & Application Security



Hybrid cloud controls

Apply consistent policies across public cloud, private cloud, data center and SaaS environments.

Application visibility

Improve oversight for business applications, user activity, APIs and data flows.

Cloud governance

Align security architecture with compliance, budget and operational priorities.

Data Protection & Cyber Resilience

01

Protect

Access controls, encryption, secure handling and monitoring.

02

Recover

Backups, recovery planning, integrity checks and restoration paths.

03

Continuity

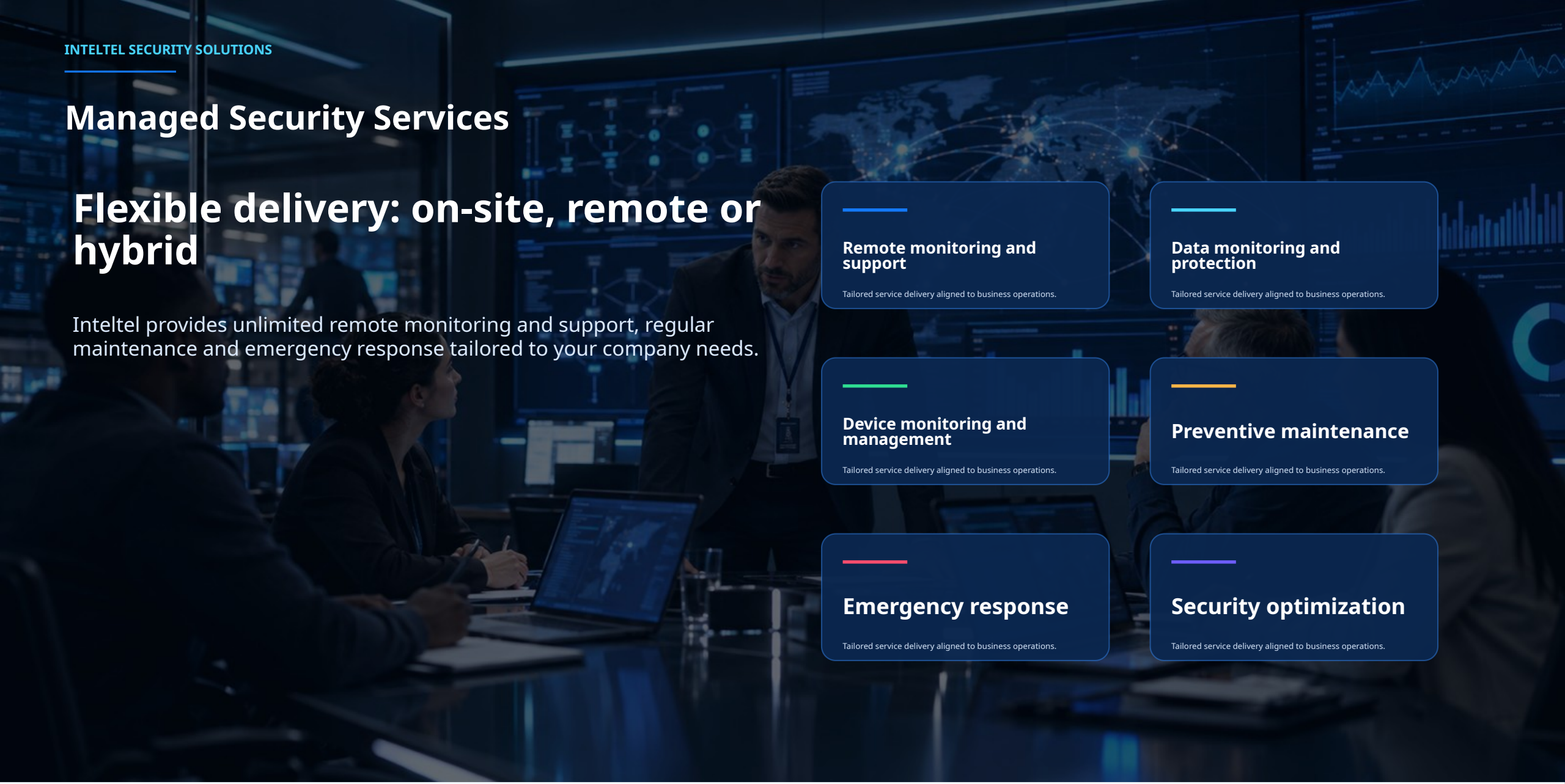
Business continuity strategies that keep essential operations moving.

Resilience is not a single tool. It is a coordinated operating model that protects critical data before, during and after a disruption.

Managed Security Services

Flexible delivery: on-site, remote or hybrid

Inteltel provides unlimited remote monitoring and support, regular maintenance and emergency response tailored to your company needs.



Remote monitoring and support

Tailored service delivery aligned to business operations.

Data monitoring and protection

Tailored service delivery aligned to business operations.

Device monitoring and management

Tailored service delivery aligned to business operations.

Preventive maintenance

Tailored service delivery aligned to business operations.

Emergency response

Tailored service delivery aligned to business operations.

Security optimization

Tailored service delivery aligned to business operations.

Implementation Blueprint

From assessment to continuous optimization

Discover

Users, devices, data, applications and risk.

Assess

Gaps, vulnerabilities and priorities.

Design

Zero Trust, network and cloud controls.

Deploy

Platforms, policies and integrations.

Transition

Validation, documentation and training.

Optimize

Monitoring, reporting and improvement.

Business Outcomes

Security investments should reduce risk while improving visibility, resilience and operational control.

Reduced attack surface

Faster detection and response

Consistent controls across hybrid environments

Improved governance and reporting

Safer AI, cloud and IoT adoption

Scalable security for growth





INTELTEL SECURITY SOLUTIONS

Secure today. Prepare for tomorrow.

Inteltel combines networking, cloud, communications and cybersecurity expertise to help organizations build a stronger security posture and adopt new technologies with confidence.

BEGIN A CYBERSECURITY ASSESSMENT

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