

ENTERPRISE SECURITY

Cybersecurity & Threat Protection

**Protect the User. Protect the Network.
Protect the Workload. Protect the Data.**

A coordinated security strategy for connected,
cloud-enabled and AI-driven enterprises.

ZERO TRUST / SASE / MANAGED OPERATIONS



EXECUTIVE PERSPECTIVE

Security for the modern enterprise

Align protection with business priorities, distributed technology and evolving risk.



01 Reduce exposure

Address unauthorized access and cyber threats across users, networks and workloads.

02 Improve visibility

Bring security signals from distributed environments into a coordinated operating model.

03 Respond with confidence

Prioritize incidents and align control decisions with business and compliance needs.

CAPABILITY PORTFOLIO

Six capabilities. One coordinated defense.

An integrated approach across the enterprise attack surface.

01**Threat detection & response**

Monitor, investigate, contain and escalate.

02**Network security**

Protect connectivity and isolate risk.

03**Endpoint & device security**

Enforce device posture and reduce exposure.

04**Identity & Zero Trust**

Validate identity, context and access.

05**Cloud & application security**

Extend controls across hybrid environments.

06**Data protection & resilience**

Protect information and prepare for recovery.

THREAT DETECTION & RESPONSE

From security signals to decisive action

24/7 monitoring supported by AI-assisted analysis and accountable engineering teams.



01 Observe & correlate

Collect events; identify anomalies and related activity.

02 Triage & investigate

Validate alerts and prioritize incidents by risk.

03 Contain & escalate

Coordinate response and follow agreed workflows.

Human validation for consequential security decisions

NETWORK SECURITY

Build protection into connectivity

Security controls across branch, campus, data center, Internet and cloud.

01 Secure enterprise edge

Next-generation firewalls, intrusion prevention and threat filtering.

02 Segment the environment

Secure VPN and network segmentation to limit lateral movement.

03 Connect with control

Secure SD-WAN, SASE and trusted Internet/IP connectivity.



ENDPOINT & DEVICE SECURITY

Every device is a security decision

Extend visibility and policy to the devices accessing enterprise applications and data.

01

Workstations & mobile

Endpoint monitoring, management and device posture enforcement.

02

Servers & workloads

Malware and ransomware protection aligned with operational requirements.

03

IoT & connected assets

Inventory visibility and security controls for connected devices.

Common foundation: inventory visibility / device validation / consistent policy

IDENTITY & ZERO TRUST

Verify access. Limit privilege. Reassess context.

Make identity and device context central to every access decision.

IDENTITY

MFA and IAM

>

CONTEXT

Device validation

>

POLICY

Least privilege

>

ACCESS

ZTNA

Continuous access controls

Review access as user identity, device posture and business context change. Keep policy ownership and escalation responsibilities clear.

CLOUD & APPLICATION SECURITY

Consistent controls across hybrid IT

Align SaaS, cloud workloads, applications and data center security.



01 Cloud workloads

Protect workloads across cloud and on-premises environments.

02 Applications & APIs

Align application and API security with architecture and access requirements.

03 SaaS & cloud access

Use CASB and Security Service Edge capabilities for visibility and policy.

DATA PROTECTION & CYBER RESILIENCE

Protect information. Prepare to recover.

Connect data safeguards with tested recovery and business continuity.

01

PROTECT

Data policies, access controls, encryption and secure handling.

02

RECOVER

Backup integrity, recovery planning and continuity alignment.

03

IMPROVE

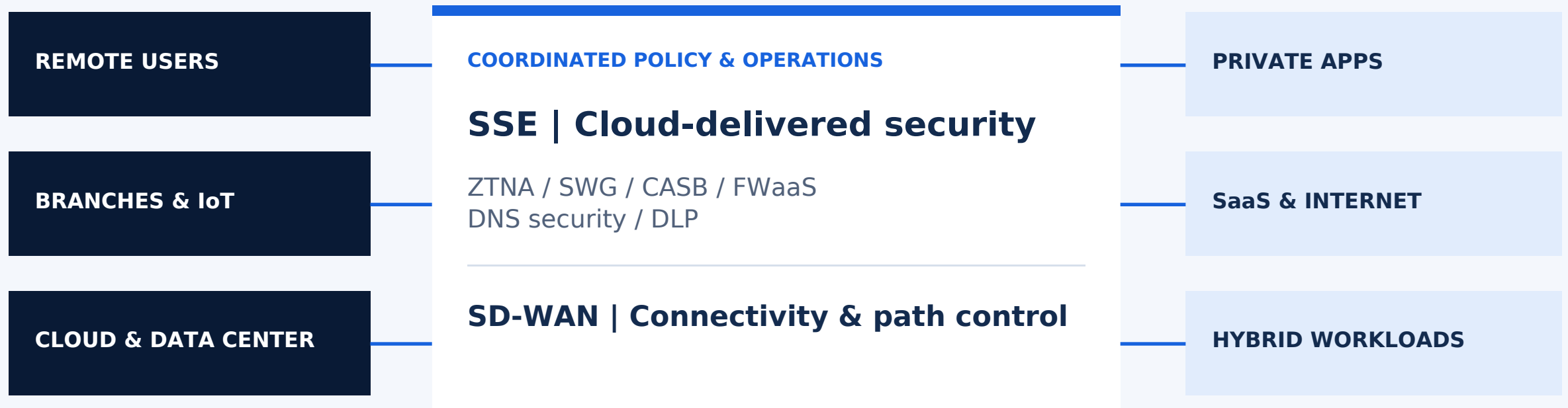
Resilience testing, lessons learned and continuous refinement.

Recovery readiness is built through planning, validation and clear ownership.

ZERO TRUST SASE STRATEGY

Unify secure access and intelligent connectivity

A conceptual architecture for users, locations and applications anywhere.



Shared telemetry and policy coordinate distributed inspection and enforcement.

SECURE AI ADOPTION

Enable innovation with deliberate safeguards

Maintain control of sensitive data, identity and access as AI use expands.

01 Assess use cases & exposure

Understand AI data flows, risks and business value.

02 Apply access & data controls

Use least privilege and protect information moving through AI services.

03 Monitor & retain accountability

Review usage anomalies; keep people responsible for high-impact decisions.



MANAGED SECURITY SERVICES

An operating model that fits your business

On-site, remote and hybrid delivery coordinated around your requirements.



Monitor & support

Remote monitoring, support and emergency escalation.

Maintain & administer

Health checks, preventive maintenance and policy management.

Optimize & align

Data/device management and service refinement.

Scope, support coverage and response commitments are defined in the service agreement.

IMPLEMENTATION BLUEPRINT

A practical path to resilient security operations

Move from discovery to deployment with clear validation and operational ownership.

01 Discover

Users, assets, applications and risk

02 Assess

Gaps, vulnerabilities and priorities

03 Design

Zero Trust, network and cloud controls

04 Deploy

Policies, platforms and integrations

05 Transition

Validate, document and operationalize

06 Operate & optimize

Monitor, respond and improve

BUSINESS OUTCOMES

Turn security investment into business value

Focus improvement on resilience, visibility and readiness for change.

DESIRED OUTCOME	ILLUSTRATIVE REVIEW AREA
Reduced cyber exposure	Attack surface and critical vulnerabilities
Faster detection & response	Alert triage and incident-response performance
Consistent hybrid security	Policy coverage across cloud and on-premises
Stronger governance	Control ownership, reporting and visibility
Safer technology adoption	Cloud, IoT and AI readiness
Scalable protection	Security aligned with business growth

Review areas guide service discussions; they are not performance guarantees.

START THE CONVERSATION

Secure today. Prepare for tomorrow.

IntelTel brings networking, cloud, communications and cybersecurity expertise into a coordinated security approach.

Defense in depth / Zero Trust & SASE
Managed security / AI-assisted operations

Begin your cybersecurity assessment

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