



CONNECT WITH REAL SECURE

YOUR PARTNER FOR SECURE, SCALABLE, AND INTELLIGENT TECHNOLOGY ENVIRONMENTS.

From core infrastructure and managed services to smart workplace systems, digital platforms, cybersecurity, and secure AI adoption, Real Secure helps organizations move forward with confidence.

CONTACT

LET'S BUILD A STRONGER, SMARTER TECHNOLOGY ENVIRONMENT.

Real Secure brings together secure infrastructure, managed operations, cyber resilience, smart workplace systems, digital platforms, and advanced AI solutions under one integrated technology model.



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REAL SECURE

CORPORATE BROCHURE

SECURE INFRASTRUCTURE. INTELLIGENT SYSTEMS. TRUSTED TECHNOLOGY PARTNER.

Real Secure helps organizations design, secure, manage, and optimize modern technology environments through infrastructure services, managed operations, cybersecurity, smart workplace systems, digital platforms, and secure AI solutions.



Secure Infrastructure

Scalable, hybrid-ready foundations engineered for performance, resilience, and long-term growth.



Operational Excellence

Managed services, AMC, support, and lifecycle ownership aligned to business continuity.



Intelligent Growth

Workplace systems, cloud platforms, AI assistants, analytics, and secure automation.

OUR CAPABILITIES



Cybersecurity and Risk Management

- ◆ Cyera
- ◆ dmarcian
- ◆ KnowBe4
- ◆ Qualys
- ◆ Saviynt
- ◆ Tenable

Network and Endpoint Security

- ◆ IPassword
- ◆ Fortinet
- ◆ Palo Alto
- ◆ Sangfor
- ◆ SentinelOne
- ◆ SonicWall
- ◆ Sophos
- ◆ Trellix

Backup and Data Protection

- ◆ Acronis
- ◆ Veeam
- ◆ Wasabi

Infrastructure and Monitoring

- ◆ VMware
- ◆ Zabbix

Business Applications

- ◆ Odoo
- ◆ LogiX 360
- ◆ HEAL EMR
- ◆ HEAL VET
- ◆ Zappyhire
- ◆ RealTime
- ◆ Real Workforce

THE SIX PILLARS OF REAL SECURE



Secure Digital Infrastructure

Enterprise-ready infrastructure designed around performance, security, scalability, and hybrid operations.



Managed IT Operations

Proactive operational ownership that supports uptime, responsiveness, and long-term technology stability.



Cybersecurity & Risk Protection

Assessment-led cybersecurity services that improve resilience across infrastructure, users, cloud, and AI adoption.



Smart Security & Workplace Systems

CCTV, access control, attendance, turnstiles, and workplace visibility through integrated systems.



Smart Business Platforms

Cloud-based and business-specific platforms that create visibility, control, and workflow efficiency.



AI & Advanced Technology Solutions

Practical AI adoption, RAG-based knowledge assistants, automation, analytics, and AI security validation.

WHY REAL SECURE

At Real Secure, we combine deep technical expertise, a **security-first mindset**, and a commitment to **long-term partnerships** to deliver technology that drives business growth.

Security-First by Design Security is built into every solution we design and deliver, protecting your business, data, and users from day one.	One Trusted Partner Infrastructure, cybersecurity, AI, managed services, and business applications, all under one roof with one accountable team.	Assessment-Led Approach We evaluate your environment before recommending solutions, ensuring the right technology for your goals, risk, and budget.	Vendor-Neutral Expertise We work with best-in-class technologies from leading vendors to deliver the right solution, not just a specific product.	Long-Term Partnership We stay with you beyond implementation, providing proactive support, continuous optimization, and technology that grows with your business.
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Technology that simplifies operations, strengthens security, and enables your business to grow with confidence.

BUILT SECURE.
DESIGNED TO SCALE.
ENGINEERED FOR PERFORMANCE.

In today's business environment, IT infrastructure is no longer just a support function — it is the backbone of operations, security, and growth.

At Real Secure, we design and deliver secure digital infrastructure that enables organizations to operate efficiently, scale confidently, and stay protected against evolving risks. Our approach is built on a security-first mindset, ensuring every component of your environment is protected from the ground up.

We combine enterprise-grade technologies with deep engineering expertise to build infrastructure that supports modern workloads, hybrid environments, and business-critical applications. Whether it is a new deployment, a system upgrade, or cloud integration, we ensure every layer is aligned with performance, reliability, and long-term scalability.

From initial design and deployment to optimization and ongoing support, we take complete ownership — allowing your business to focus on growth while we ensure stability, performance, and security.

- ◆

Security-first architecture
- ◆

Designed for mixed environments
- ◆

Hybrid-ready deployment model
- ◆

Long-term infrastructure support

Infrastructure built for modern
business environments

- 

Security-first design from day one
- 

End-to-end ownership across design, deployment, and support
- 

Scalable architecture for SME, mid-market, and enterprise environments
- 

Flexible technology choices based on performance and cost
- 

Long-term optimization and lifecycle support

INFRASTRUCTURE CAPABILITIES



Enterprise Infrastructure Design

We design enterprise-grade IT environments tailored to business requirements, performance expectations, and future scalability. This includes structured network architecture, segmentation, and integrated security layers to ensure a stable and secure foundation.



Virtualization Platforms

We implement advanced virtualization solutions using **VMware** and **Microsoft Hyper-V**, enabling efficient resource utilization, high availability, and infrastructure flexibility. For cost-sensitive environments, we also design optimized solutions using **Sangfor platforms**, balancing performance with cost efficiency.



Backup & Disaster Recovery

We implement comprehensive backup and disaster recovery solutions across **on-premise, cloud, and hybrid environments**, helping ensure data protection, rapid recovery, and minimal business disruption.



Server & Compute Solutions

We deploy high-performance server environments using **HP Enterprise hardware**, combined with **Microsoft platforms**, ensuring reliability, scalability, and optimized workload performance for business-critical applications.



Cloud & Hybrid Infrastructure

We design and deploy **Microsoft-based cloud and hybrid environments**, enabling seamless integration between on-premise infrastructure and cloud platforms. This supports remote operations, business agility, and scalable expansion.



Secure Network Architecture

Security is embedded into every layer of the infrastructure. We implement secure network environments using **Fortinet** and **Sangfor next-generation firewalls**, segmentation, access control, and secure remote access to protect against internal and external threats.



We design infrastructure based on business requirements, balancing performance, security, and cost.

MANAGED IT OPERATIONS

Real Secure delivers proactive, efficient, and secure Managed IT Services tailored for today’s business needs. From daily support to long-term strategy, we keep your systems running, your data safe, and your people productive.

Our managed services are designed to reduce downtime, improve security, and provide clear visibility into your IT environment, with predictable support and defined service levels.

WHAT'S INCLUDED

- ◆

24x7 monitoring
- ◆
- Business hours IT support

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Infrastructure monitoring

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OUR MANAGED SERVICES PLANS

Our service tiers are designed to scale with your business. Whether you’re a startup looking for foundational support or an enterprise requiring high uptime, security, and compliance, Real Secure IT offers flexible managed services tailored to your needs.



SILVER PLAN

For startups and small businesses looking for reliable IT support without the overhead.

A cost-effective plan that includes 24x7 monitoring, essential endpoint protection, patch management, infrastructure monitoring, and basic reporting. Support is provided during business hours, with add-ons available as your business grows.



GOLD PLAN

For growing firms that need stronger protection and wider coverage.

Includes all features in Silver, with added document backup, web protection, faster SLA, and enhanced reporting. Designed to improve reliability and reduce operational risk.



PLATINUM PLAN

For security-driven organizations that demand complete control, stronger protection, and maximum reliability.

Builds on the Gold tier to deliver the highest level of security, resilience, and control. Designed for security-driven organizations, Platinum includes advanced endpoint protection and response, DNS filtering, vendor coordination, and premium reporting to ensure maximum protection and reliability.

FEATURES COMPARISON

Monitoring & Support

Feature	Silver	Gold	Platinum
24x7 Monitoring	✓	✓	✓
Business Hours Support	✓	✓	✓
SLA Response Time	Standard SLA	Priority SLA	Premium SLA
Microsoft 365 Basic Support	✓	✓	✓
Infrastructure Monitoring	✓	✓	✓
Proactive Support	✓	✓	✓

Security & Protection

Feature	Silver	Gold	Platinum
Endpoint Security	✓	✓	✓
Patch Management	✓	✓	✓
Advanced Endpoint Protection	–	–	✓
Web Protection	–	✓	Covered
DNS Filtering	–	–	✓
Email Domain Security	–	–	✓

Backup & Recovery

Feature	Silver	Gold	Platinum
Backup Monitoring	✓	✓	✓
Document Backup	–	✓	Covered
Advanced Backup (Workstation)	–	–	✓
Backup Restore Testing	–	–	✓

Infrastructure & Reporting

Feature	Silver	Gold	Platinum
Firewall Management	Basic	Standard	Advanced
Storage Management	Basic	Standard	Advanced
Onsite Proactive Maintenance	Quarterly	Quarterly	Quarterly
Annual Security Health check	–	–	✓
Vendor Management	–	–	✓
Monthly Service Reporting	Summary Report	Standard Report	Advanced Reports
Incident Management:	✓	✓	✓

OUR MANAGED SERVICES **ADD-ONS**

Our flexible add-ons let you tailor your Managed Services plan to meet evolving needs. Whether it's advanced security, additional backup, or specialized tools, you can extend your coverage and control, only paying for what adds value to your business.

 SECURITY

No.	Add-on	Description
1	Web Protection	DNS-based filtering to block harmful content
2	DNS Filtering	Cloud DNS protection to block threats and filter content
3	Advanced Email Security	Mail Assure or Microsoft Defender for email security
4	Email Domain Security	Domain DNS records enforcement to protect your domain
5	EDR (Control / Complete)	Endpoint protection with real-time detection and response
6	Annual Security Health check	Audit to assess and improve your cybersecurity posture

 BACKUP

No.	Add-on	Description
7	Backup Documents	Secure cloud-based backup for critical files
8	Backup Workstation	Full system image backup for desktops and laptops
9	Backup Server	Server-level backups for business-critical systems
10	Additional Backup Capacity	Scale storage as backup needs grow

 OTHER SERVICES

No.	Add-on	Description
11	MDM (Android / iOS)	Mobile Device Management (N-able / MS Intune)
12	Monthly Onsite Visit	Scheduled visits to complement remote support
13	Vendor Management	Escalation handling and coordination with vendors

WHY BUSINESSES CHOOSE **REAL SECURE IT FOR THEIR IT OPERATIONS**

Businesses across the UAE choose Real Secure IT for consistent performance, stronger protection, and simplified IT operations. Our Managed Services help reduce downtime, improve visibility, and lower operational risk.

RECOGNITION & **TRUST**

Real Secure IT is proud to be recognized for service quality and industry excellence, reflecting our commitment to delivering reliable, secure, and professional Managed Services to our clients.



CYBERSECURITY SERVICES **CYBERSECURITY & RISK PROTECTION**

Today's organizations run on always-connected digital ecosystems, i.e., cloud platforms, SaaS, remote users, third-party suppliers, and operational technology. This expanded attack surface is being actively exploited by threat actors using ransomware, business email compromise, credential theft, and AI-assisted social engineering to gain access, disrupt operations, and extort payment. Industry reporting continues to show how often the 'human element' is the entry point, while ransomware remains a top threat across most sectors.

The impact is no longer limited to IT downtime; modern incidents can halt logistics, interrupt production, expose customer and employee data, and trigger regulatory and contractual consequences, reinforcing that cybersecurity is now a business risk, not just a technical issue. Because the threat landscape evolves faster than traditional controls, organizations require a structured cybersecurity approach such as governance, risk management, and layered technical and human safeguards to prevent intrusions, detect them early, respond decisively, and build resilience across people, processes, and technology.



Top Cyber Threat Themes for 2026 (Consensus Across Major Outlook Reports)



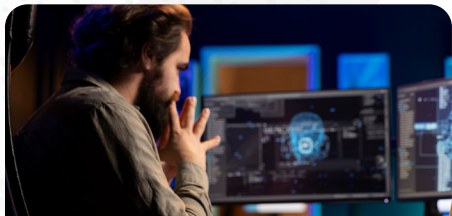
 Cybersecurity Assessment

 Cybersecurity Training

 AI Cybersecurity Services

CYBERSECURITY ASSESSMENTS

Structured evaluations of an organization’s technology, processes, and controls to understand its current security posture and identify gaps that could lead to security incidents. This involves a review of the organization’s current capabilities across Vulnerability Management, Application and Infrastructure Security, Identity and Access Management, Data Protection, Detection and Response, and Governance and Compliance, to identify gaps and weaknesses and translate the findings into risk-prioritized recommendations. The outcome is a clear, prioritized remediation roadmap that helps reduce exposure, improve resilience, and support regulatory or customer security requirements.



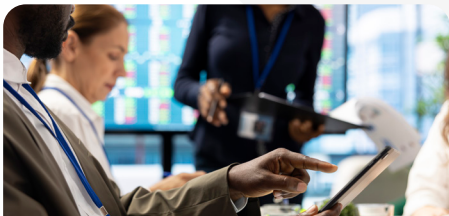
VULNERABILITY ASSESSMENT & PENETRATION TESTING

Cybersecurity testing that combines identifying weaknesses in networks, applications, and devices using a combination of automated and manual testing, and then actively attempting to exploit them by simulating real-world attacks to identify and validate exploitable weaknesses before attackers do, quantify real business impact, and prioritize remediation based on evidence and risk rather than assumptions



CLOUD INFRASTRUCTURE SECURITY REVIEW

Includes secure configuration review for servers, endpoints, network devices, hardening baseline checks, firewall and security device rulebase review, and end-to-end security architecture review for on-prem, cloud, and hybrid environments, etc, used to reduce preventable misconfiguration risk, enforce secure baselines, remove unnecessary exposure, and ensure the environment is designed with defensible security controls.



GOVERNANCE, RISK & COMPLIANCE ASSESSMENTS (GRC)

Includes cybersecurity maturity assessment, gap assessment against frameworks/standards, risk assessment and risk register creation, policy/procedure/ISMS documentation review, audit readiness assessment, third-party / vendor risk assessment, and compliance mapping with prioritized remediation roadmap to demonstrate governance and due diligence, meet regulatory or client requirements, reduce operational and legal risk, and provide a clear, prioritized security improvement plan.



IDENTITY, ACCESS & PRIVILEGED ACCESS ASSESSMENTS

Services such as IAM posture assessment, MFA / SSO / conditional access review, identity lifecycle and access governance review, privileged access (PAM) assessment, directory services posture (AD/Entra) review, and access recertification process assessment to minimize account takeover and insider risk by enforcing least privilege, tightening authentication, controlling admin access, and ensuring only the right users have the right access for the right time.



ZERO TRUST ASSESSMENTS

Includes identity controls, device posture, network segmentation and ZTNA, application/workload access, data protections, visibility/analytics, and automation/orchestration review with a maturity score and roadmap, and it is used to move security from ‘trusted internal network’ to continuous verification, reducing lateral movement, limiting blast radius, and improving control over access regardless of location.



DEVSECOPS

Securing your applications by shifting left the detection and preventive security controls early in the design and implementation phases of the software development lifecycle enables risks to be identified before they reach production. This industry best practice leads to a significantly lower rate of application security incidents. By integrating security checks into every stage of the development cycle from the earliest phases, vulnerabilities can be neutralized during development, improving overall application security posture and resilience.

CYBERSECURITY TRAINING

Ransomware and Business Email Compromise (BEC) driven by phishing remain major entry points for cyberattacks. Today, human behavior is one of the most exploited vulnerabilities, with phishing, social engineering, weak passwords, and poor security practices causing many data breaches. Even organizations with strong technical controls remain exposed without informed employees.

That’s why Cybersecurity Awareness Training is essential. It equips staff to recognize threats, adopt secure behaviors, and act as the first line of defense. Our Cybersecurity Awareness Program turns employees into security champions through structured training, continuous learning, and real-world threat simulations, helping reduce risk, protect data, and strengthen organizational resilience



INSTRUCTOR-LED CYBERSECURITY AWARENESS TRAINING

Interactive sessions designed and delivered by experienced professionals who combine technical expertise with real-world industry knowledge. Training can be delivered onsite or virtually and tailored to your organization’s industry, risk profile, and compliance needs. Through practical examples, group discussions, and scenario-based learning, this program builds lasting security awareness and encourages employees to adopt safer digital behaviors.

CYBERSECURITY AWARENESS PLATFORM

Self-paced learning modules designed to support continuous employee education through engaging digital content and real-world scenarios. The platform delivers role-based training covering phishing, ransomware, password security, mobile safety, and remote working risks. With progress tracking, reporting dashboards, and regularly updated content aligned to emerging threats, this solution builds lasting security awareness and encourages employees to maintain safe digital habits across everyday business activities.



THREAT SIMULATION SERVICES

Realistic threat simulations designed to safely replicate phishing and social engineering attacks within your organization. Campaigns include simulated emails and credential harvesting scenarios, supported by detailed reporting and awareness feedback. By identifying vulnerable users and high-risk departments while enabling targeted follow-up training, this service builds lasting security awareness and strengthens employee readiness to recognize and respond effectively to real cyber threats.

AI CYBERSECURITY SERVICES

GenAI and agentic AI add powerful new capabilities, but they also introduce new ways attackers can manipulate systems, trigger unsafe actions, or expose sensitive data through prompts, tools, integrations, and MLOps pipelines. These risks can bypass traditional controls and create real business impact, such as data leakage, unauthorized transactions, compliance issues, and reputational damage. Our AI cybersecurity services help you validate real-world exposure, harden controls, and prove governance readiness, so you can scale AI safely and confidently.



GENAI / AGENTIC AI RED TEAMING

Simulation of real attacker behavior against your GenAI apps and AI agents, testing prompt injection, jailbreaks, tool/agent misuse, insecure output handling, RAG data leakage, and integration abuse. You receive evidence-based findings, a prioritized remediation plan, and clear hardening actions for guardrails, permissions, monitoring, and safe agent behavior so the system stays secure under adversarial pressure.

MLOPS INFRASTRUCTURE SECURITY REVIEW

Assessment of your end-to-end ML pipeline (data ingestion, training, registries, CI/CD, deployment, runtime monitoring) for IAM weaknesses, secrets exposure, environment isolation gaps, container/Kubernetes misconfigurations, artifact integrity issues, and supply-chain risks. You get a security baseline, risk-ranked improvements, and an implementation roadmap to reduce model tampering, data leakage, and pipeline compromise without slowing delivery.



AI SECURITY REGULATORY AND MATURITY ASSESSMENT

Evaluation of your AI security and governance posture across policy, risk management, privacy/data controls, third-party risk, accountability, auditability, incident readiness, and continuous monitoring. You receive a maturity scorecard, gap analysis, and a practical roadmap (quick wins + long-term controls) to strengthen compliance readiness and operationalize AI security governance with measurable progress.

We focus on practical, defensible security outcomes rather than generic checklists by combining hands-on offensive testing with governance and engineering depth. Our approach is evidence-led, with proof of impact where possible, business aligned with risks prioritized by operational and regulatory exposure, and implementation ready with clear fixes, ownership guidance, and realistic timelines. You also benefit from structured reporting suitable for leadership, auditors, and technical teams, helping you move from AI experimentation to secure AI at scale

SMART SECURITY & WORKPLACE SYSTEMS

INTELLIGENT SECURITY. CENTRALIZED CONTROL. SMARTER WORKPLACES.

Modern workplaces require more than isolated devices — they require integrated, intelligent environments that combine security, workforce management, and operational visibility. At Real Secure, we design and implement end-to-end smart workplace systems that bring together surveillance, access control, attendance tracking, and entry management into a unified ecosystem.

Our solutions are built for **business owners, management teams, and contracting companies**, enabling centralized control across multiple locations while maintaining strong security, smooth operational flow, and better decision-making.

By combining hardware, cloud platforms, and intelligent analytics, we transform traditional workplace systems into connected, scalable, and future-ready business environments.

- ◆ Centralized multi-site control
- ◆ Real-time monitoring and visibility
- ◆ Integrated security and workforce systems
- ◆ Hardware + software + cloud integration

SOLUTIONS & CAPABILITIES

CCTV Surveillance Systems

High-definition surveillance systems designed for continuous monitoring, incident detection, and operational visibility across commercial environments.

Access Control Systems

Centralized control of access across multiple locations with role-based permissions, secure authentication, visitor coordination, and real-time monitoring.

Turnstile & Entry Management

Automated entry systems for offices, mixed commercial environments, and higher-traffic spaces, integrated with access control and attendance systems for better flow and accountability.

IP Telephony

Business communication systems that support reliable voice connectivity, collaboration, and multi-site communication requirements.

AI Video Analytics

Advanced analytics including facial recognition, intrusion detection, behavior analysis, and intelligent alerts that support proactive security and faster response.

Time & Attendance Systems

Integrated biometric devices and cloud-based platforms for workforce tracking, reporting, and operational visibility. Supports fingerprint, face recognition, and RFID card methods.

Visitor Management

Structured visitor handling with entry logging, approvals, access coordination, and smoother integration into controlled workplace environments.

Structured Cabling

Reliable and scalable physical infrastructure that supports connectivity, security systems, communications, and long-term workplace expansion.



All systems are designed to work together — integrating CCTV, access control, attendance, and cloud platforms with HR, payroll, and business systems for a unified operational view.

SMART BUSINESS PLATFORMS

DIGITAL PLATFORMS THAT DRIVE EFFICIENCY, VISIBILITY, AND CONTROL

Modern businesses need more than infrastructure and support. They need intelligent platforms that digitize workflows, improve visibility, and support better decision making across daily operations.

At Real Secure, we deliver cloud-based and business-specific platforms that help organizations manage attendance, workforce processes, business operations, and industry-specific workflows with greater control and efficiency.

Our solutions are designed to streamline processes, reduce manual effort, and create a more connected digital environment across departments.



Attendance and Time Management

A centralized attendance platform that integrates with biometric devices for real-time attendance tracking, shift visibility, and reporting across locations.



Workforce and Recruitment Solutions

Digital tools that support workforce planning, employee accountability, and structured recruitment processes to improve people management and hiring efficiency.



Business Operations and Automation

Integrated platforms that streamline inventory, petty cash, approvals, logistics, and operational workflows to improve control, transparency, and productivity.



Industry-Focused Solutions

Specialized business applications designed for sector-specific environments, helping organizations manage records, workflows, and day-to-day operations more effectively.



AI & ADVANCED TECHNOLOGY SOLUTIONS

INTELLIGENT SYSTEMS THAT DRIVE SMARTER DECISIONS AND SECURE AUTOMATION

Artificial Intelligence is changing how businesses operate, analyze information, and make decisions. At Real Secure, our AI focus is practical: we help organizations adopt AI in ways that are useful, scalable, and aligned to real business outcomes.

Our approach combines AI capabilities with expertise in infrastructure, cybersecurity, workplace systems, and business platforms — allowing us to design solutions that fit into real environments rather than sit outside them.

We don't just build AI systems — we help ensure they are secure, controlled, and ready for real-world business environments.



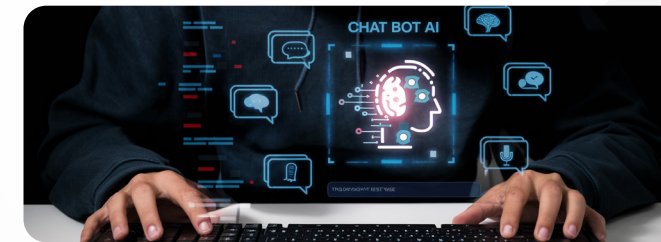
AI DEVELOPMENT

Custom AI solutions designed around operational use cases, automation opportunities, and business-specific requirements.



BUSINESS PROCESS AUTOMATION

AI-driven workflow enhancement that reduces manual effort, improves speed, and strengthens operational consistency.



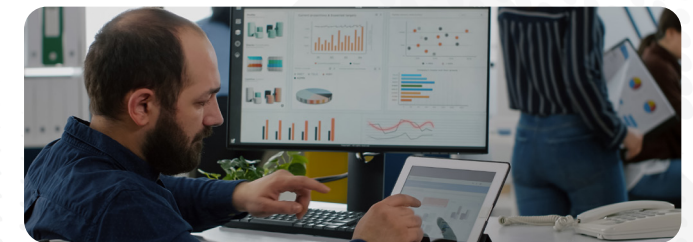
AI KNOWLEDGE ASSISTANTS (RAG-BASED SYSTEMS)

We design custom AI knowledge systems that enable organizations to securely use internal documents, emails, and knowledge sources through natural-language interaction. These can support internal knowledge assistants, policy search, communication insights, support workflows, and department-specific AI tools.



AI-POWERED SURVEILLANCE

Advanced video intelligence for facial recognition, intrusion detection, behavior analysis, and real-time alerting.



ADVANCED DATA ANALYTICS

Transforming data into actionable insights that support better forecasting, reporting, and decision-making.



AI SECURITY & RISK ASSESSMENT

Unlike typical AI providers, Real Secure can assess AI systems before deployment to help reduce risk related to unauthorized access, sensitive information exposure, insecure integrations, and model misuse. This helps ensure AI systems are secure, controlled, and enterprise-ready.