

Alert Enterprise delivers a **Generative AI (GEN AI) and Machine Learning (ML)** powered enterprise security, governance, compliance, policy enforcement, automation and workforce management platform. Built for all industries, it digitally transforms your global physical security, identity and access management program.



The Alert Enterprise Guardian Platform.

Guardian is a **GEN AI**-powered physical identity & access management platform **(PIAM)** leveraged by Fortune 500 leaders across all industries. It is a highly flexible platform that digitally transforms the entire hire-to-retire life cycle for employees, contractors and visitors. Guardian seamlessly integrates with your existing physical access control and extended ecosystem relating to workplace access.

- Automate governance, risk and compliance relating to your building access program
- Powerful Al and ML-driven security and access insights
- Proactive compliance to regulations and automation of controls for PCI-DSS, NIST, ISO/IEC 27001, SOX, GDPR, CCPA, etc.
- Elevated critical business processes around identity and access management/governance in an integrated solution
- Implement a single solution for cross-platform provisioning of access with converged physical and logical systems

DOWNLOAD THE SOC INSIGHTS DATASHEET

Challenges.

The following are the most common challenges faced by organizations:

- Lacking an automated & dynamic process for hire to retire identity life cycle management for physical access
- Minimal automation & integration with physical access control systems like Genetec ,C-Cure 9000, Lenel, Honeywell, etc.
- Slow access auditing & recertification processes
- Long and manual onboarding processes, time to be productive
- Manual and siloed area access requests process
- Lacking dynamic workflows, tooling and approvals processes
- Lacking in native Web App, mobile apps and plugins for other platforms like ServiceNow to maximize user adoption
- Lacking ability to apply policy in real-time for physical access
- Lacking ability to automatically detect nonconformities with SOPs, policies, regulations, SOD violations, etc.
- Lacking real-time threat profile for active identities / users to perform insider threat detection
- Lacking a dynamic visitor identity and access management process seamlessly integrated with physical identity & access management program
- Failing to achieve a frictionless workplaces access experience, looking to go mobile NFC-based access



Guardian is the industry-leading Physical Identity and Access

Management (PIAM) solution that integrates customers' Physical Access Control

Systems (PACS), enterprise IT applications, HR, and LMS systems under one unified cyber-umbrella.

The Alert Enterprise solution addresses threats beyond IT, encompassing physical access and operational systems to ensure compliance with strict industry-specific and region-specific regulations and standards. Guardian software delivers comprehensive PIAM capabilities across diverse systems from multiple vendors. It provides a unified interface that ensures consistent policy enforcement across all facilities, sites, and locations, complemented by no-code, highly configurable workflows.

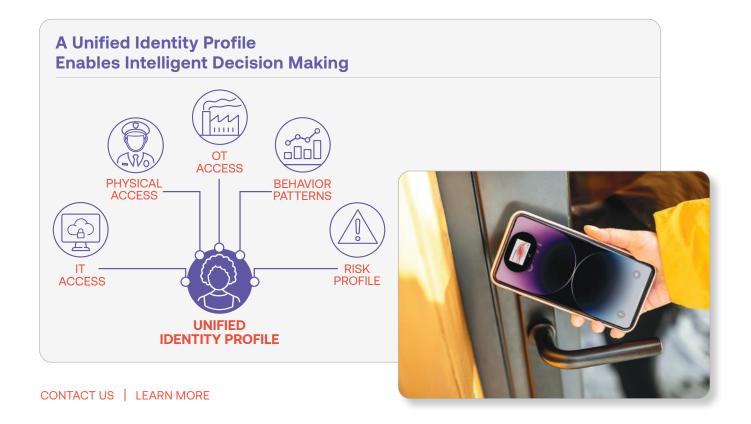
Automated PIAM from Hire to Retire.

Guardian simplifies user onboarding, offboarding, and termination processes by introducing a single interface for submitting access and review requests across multiple systems and asset types.

Extend Converged Digital Capabilities Across IT and Physical Environments.

DATASHEET

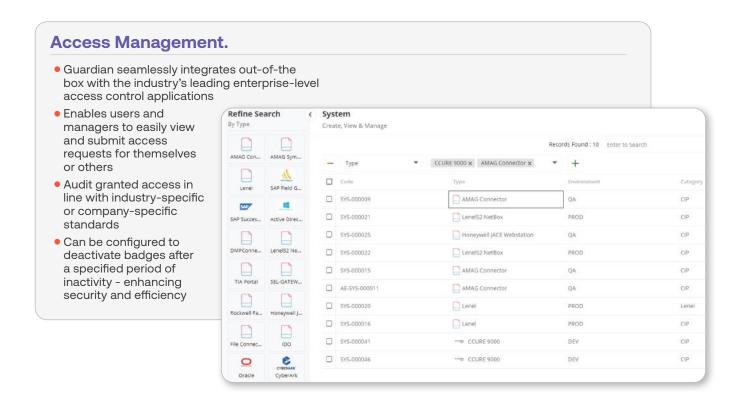
Consolidated digital identities across physical, logical, and SCADA environments mitigate risks, close security gaps, and enforce customer policies. Guardian tracks multiple roles and identities, facilitating access to physical locations and virtual environments, as well as specific user rights within critical systems and applications.

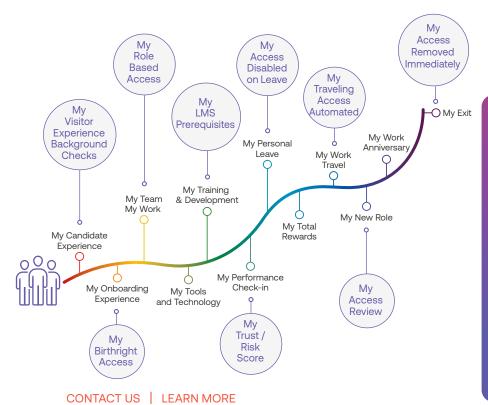




Core Functions

Explore the core features and functions and see how Guardian solves challenges right out of the box.





Hire to Retire Automation.

Real-time integration with leading HR systems and data:

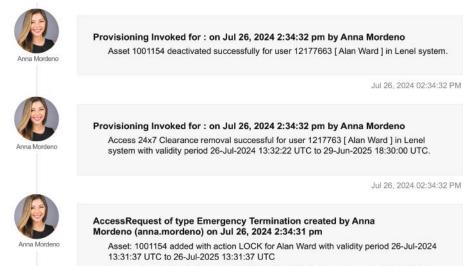
- Allows Supervisors, HR, and Security Administrators to initiate and manage identity onboarding and offboarding processes
- Provisioning and Deprovisioning of access levels based on various attributes like associated role, location, and company policies
- Facilitates automated removal of unused access rights to enhance company-wide security hygiene practices



Core Functions

Audit and Compliance.

- Guardian ensures availability of a detailed audit trail for every activity that takes place on the platform
- Facilitates compliance across diverse systems, through automation of security governance and policy enforcement
- Access requests and approvals are streamlined, with automatic policy and compliance documentation checks
- Supports comprehensive contractor and temporary employee management
- Unified interface delivers consistent policy enforcement - ensuring adherence to regulatory requirements



System: Lenel added with action LOCK for Alan Ward with validity period 26-Jul-2024 13:31:37 UTC to 26-Jul-2025 13:31:37 UTC

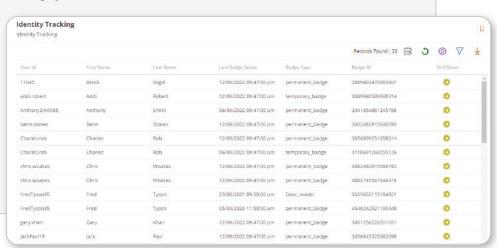
Access: 24x7 Clearance added with action REMOVE for Alan Ward with validity period 26-Jul-2024 13:32:22 UTC to 29-Jun-2024 18:30:00 UTC

Access: 24x7 Clearance REMOVE (action) for Alan Ward

Jul 26, 2024 02:34:42 PM

Reports and Reviews.

- Guardian integrates with IT, HR, cybersecurity, learning management, and ticketing systems
- Goes beyond simple data reconciliation - generates detailed reports with predefined frequency or as needed
- Both physical and logical access to be reviewed on a regular basis – adhering to compliance standards
- Reports can be used to review identities that are active, inactive, and pending for approval or certification





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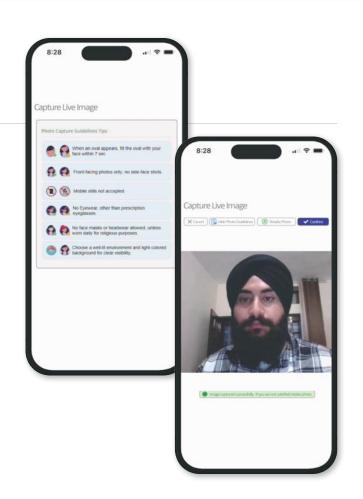
Core Functions

Dashboards. • The solution features Site Admin intuitive, interactive View and Manage Site Admin Dashboard dashboards designed for ease of use and flexibility Users can drill down into specific sites and areas for detailed insights, **Badge Admin** In/Out Summary Report ACTIVE and configure business Fremont, Unit... intelligence views to meet Records Found: 498 (0) their specific needs @ Full Name Badge Admin Optional integrations with 600 news feeds and popular Aaron Melt... 18:02:53 02:24:37 0 Organization Info messaging apps are Aaron Walker 07:47:30 18:01:35 0 Manager Anna Mordeno available upon request Abraham M... 17:54:19 0 0 0 Adam Lane 05:34:06 18:02:34

Photo Capturing.

- Live Photo Capturing feature provides facial detection, recognition, and comparison for identity verification against documents or database photos
- Integrated "Liveness" detection ensures that captured individuals are in front of the camera rather than photos or videos
- Ideal for contractor onboarding, automated badge printing, and security screening to prevent imposter fraud and face spoofing

See Our Photo Capture Feature in Action

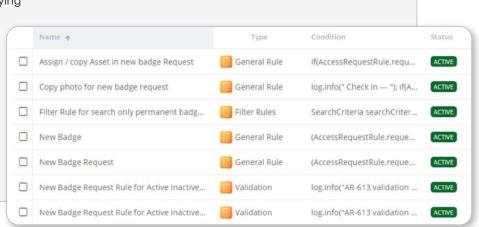


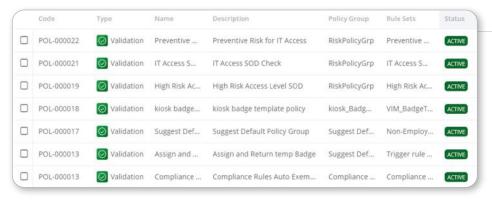


Guardian Software Engines

Rules Engine.

- Designed to automate and enforce access control policies by applying predefined rules
- Allows organizations to define and manage rules based on specific conditions and attributes, such as user roles, access levels, and time-based restrictions
- Organizations can ensure consistent application of security policies, streamline access requests/approvals, and reduce the risk of human error



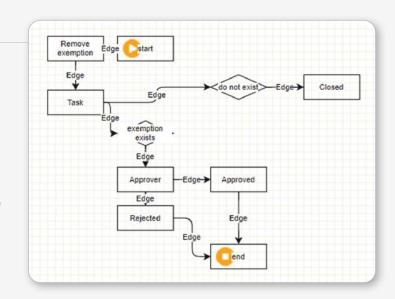


Policy Engine..

- Provides a framework for defining, managing, and enforcing security policies across the enterprise
- Enables organizations to establish comprehensive access policies based on user attributes, organizational roles, and regulatory requirements
- Ensures that access decisions are aligned with organizational standards and compliance mandates

Workflow Engine.

- Orchestrates complex workflows for tasks such as access requests, approvals, provisioning, and de-provisioning - ensuring these processes are handled efficiently and in accordance with established policies
- Workflow Designer:
 - User-friendly interface that allows administrators to design and configure workflows with ease
 - Provides a drag-and-drop functionality, enabling users to create, modify, and visualize workflows without the need for extensive programming knowledge





Guardian Personas and Out-of-the-Box **Use Cases**





Managers.

Role: Managers oversee access permissions and security within their teams, departments, or other areas of responsibility. They use Guardian to monitor and manage access rights and responding promptly to access-related issues.



Employees.

Role: Employees use the system to request access to physical facilities and IT resources via a Self-Service portal, based on their job roles and responsibilities.



Administrators.

Role: Administrators have overall responsibility for configuring and managing the Guardian system, including setting policies, integration with other systems, defining workflows, and generating reports.



Visitors.

Role: Visitors require temporary access to facilities for meetings or events. The system facilitates visitor management by issuing temporary access credentials, tracking visitor movements, enhancing security, and ensuring a smooth visitor experience.



Sponsors.

Role: Sponsors are responsible for endorsing access requests and ensuring they align with business needs and security requirements.



Contractors.

Role: Contractors utilize the system to obtain temporary access to facilities or specific areas within an organization to perform contracted



Notifications.

Alert Enterprise VIM automates communications by sending SMS, email, or automated phone calls for visitor and employee check-ins/outs. Upon visitor check-in, their host is instantly notified with the visitor's details through email, SMS, or phone call. Additionally, it can send emergency notifications to specific individuals or to all visitors.



Google Chat







Automatically issue WiFi credentials to:

- Visitors
- Intercompany travelers
- Hybrid employees visiting a workspace



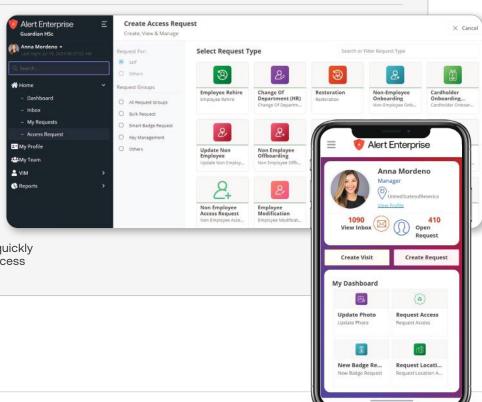




Exceptional Experience. Simplified Administration.

Self-Service Portal.

- Allows users, managers, and area owners to handle their own access needs, reducing the workload on support staff
- Employees have the ability to report lost or stolen badges, reset passwords or PINs, and request access to specific areas
- Area owners or building administrators can manage access to their buildings and conduct access review re-certifications
- System administrators can quickly disable badges or remove access during emergencies



Device Agnostic.

The Guardian solution is designed to be fully deviceagnostic, offering seamless functionality across any operating system or hardware without requiring dedicated applications. It operates efficiently within any web browser, leveraging the power of HTML5 and the EXTJS library to deliver a responsive and intuitive user interface. Its mobile-friendly design ensures that users have a smooth and accessible experience on both desktop and mobile devices.



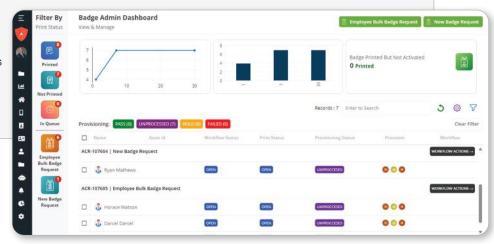


Exceptional Experience. Simplified Administration.

Badge Admin Dashboard.

The Badge Admin function is designed for administrators to efficiently manage, track, and assign badges within an organization. This intuitive interface empowers admins with the tools they need to oversee the entire badge lifecycle – creation, distribution and monitoring.

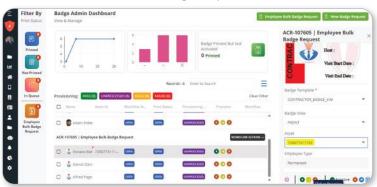
- Monitor SLAs
- Create new badge requests
- Provision badges
- Review and assess requests
- Carry out bulk actions including provisioning and printing



Badge Requests.



New Badge Request



Bulk Badge Request

Key Features.

Provides Badge Admin teams with a single location to complete their day-to-day tasks. In one dashboard, users can:

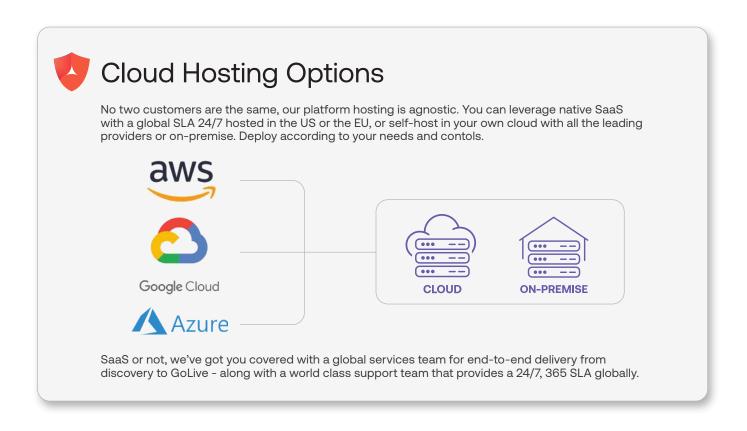
- Report on open badge requests
- Track new badge requests, expiring badges
- Hold, provision or reject badge request (single and bulk)
- Print badges
- Create new requests (single and bulk)

Includes robust Badging Metrics:

- User's own badge issuance SLA
- Badging Office SLA
- Track any badge printed but not activated



Deployment& Integrations

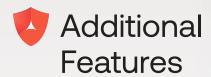


Physical Access Control Integrations.

The Guardian PIAM solution integrates with leading Physical Access Control Systems (PACS), offering such capabilities as credential management, access level management, user management, and flexible reconciliation of system-specific attributes.

See the Full List of Our Integrations

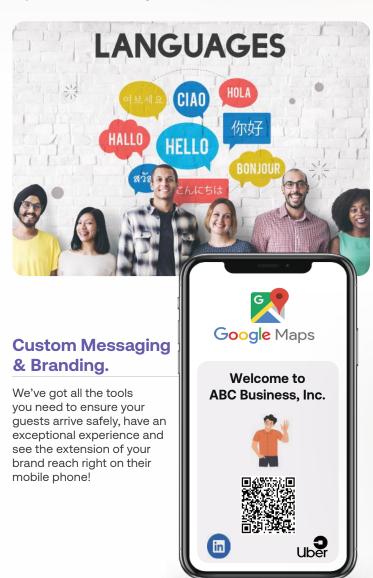






Multilingual.

Front desk or back office, the entire application is multilingual for your workforce and all guest-facing components to cater to even the largest enterprise. All while providing a friendly local experience that reflects your brand.





Safety, Security and Compliance.

- ID verification
- Enforced escort check-in policies
- NDA management
- Training validation
- Configurable branding and corporate messaging
- Health & Safety policies
- Local watchlist, federal criminal history checks and workflow approvals





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