

 Apply Cyber

# AI Powered Cyber Security & Compliance Management.

ERP style platform for all Cybersecurity and Compliance  
Needs.



# One Platform. Total Cyber Confidence.

Apply Cyber is a unified, AI-driven cybersecurity ecosystem designed to simplify compliance, automate governance, detect threats, and build trust all from a single, intelligent platform.



## Products of Apply Cyber:



### AutoCert

AI Based Compliance Automation



### Govern AI

Policy & Governance Hub



### Hub IQ

Launching March 2026

Cyber Awareness & Phishing Training



### Secure Cohort

Vendor & Third-Party Risk Management



### CyberScore

Risk Posture & Maturity Evaluation



### DefendAI

Threat & Vulnerability Management



### Insight Grid

Unified Integration Hub



### Cyber Atlas

Threat Intelligence & Compliance Feed

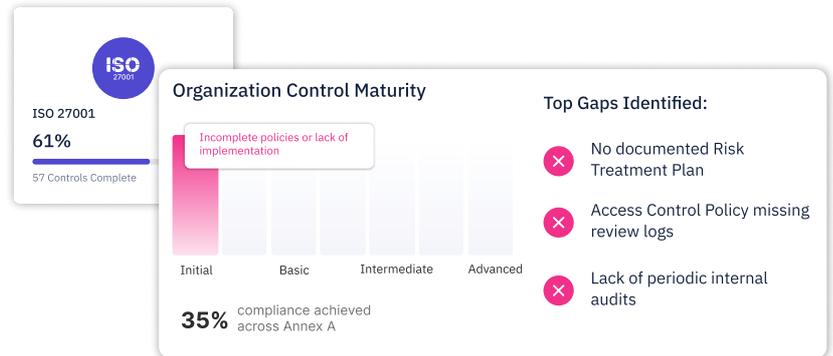


# AutoCert: Compliance Automation

## Complete Compliance. Fully Automated.

AutoCert simplifies the entire compliance journey with global standard templates, intelligent control mapping, real-time tracking, gap analysis, and automated evidence collection keeping your teams audit-ready without the manual chaos.

**Ditch the spreadsheets. Let AutoCert take the compliance load so you can focus on what matters.**



← Policies for information security Policies for information

Questions + Add Control

Is there a procedure documenting when, and by whom, contact with relevant authorities (law enforcement etc.) will be made. ✓

Yes  No This task is auto-filled through Microsoft integration.

**Yes** Yes, a documented procedure defines when and by whom relevant authorities, such as law enforcement, are to be contacted in case of incidents.

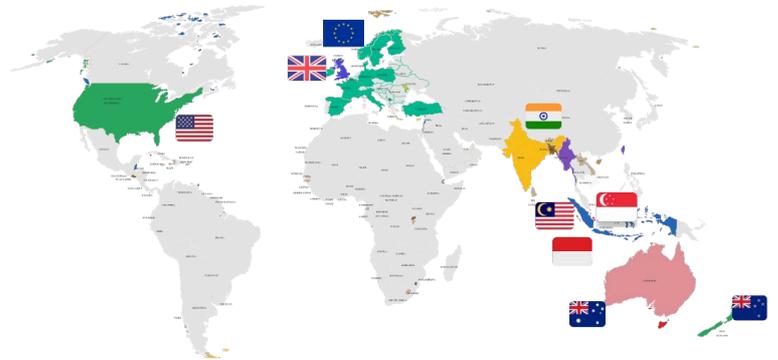
## Stay Ready, Stay Aligned Powered by Smart Governance

From version-controlled policies to multi-framework support, AutoCert evolves with your compliance needs. Track every change, collaborate effortlessly, and let AI-powered recommendations keep it seamless.

**Audits don't have to be stressful — with AutoCert, you're always one step ahead.**

## Smarter Governance for Every Region

From version-controlled policies to support for frameworks across Singapore, Malaysia, Indonesia, Australia, New Zealand, India, Europe, the UK, and the US, AutoCert evolves with your compliance needs.



## Key Features of AutoCert:



### Regional & Global Compliance Kits

Pre-built templates for major standards like ISO, NIST, Essential 8, GDPR, HIPAA, etc.



### Automated Control Mapping

Automatically maps policies and evidence from Microsoft and other integrations.



### Real-Time Compliance Tracking

Visual dashboards display progress, gap analysis, risk indicators, and mitigation steps to overcome risk.



### Evidence Collection & Storage

End-to-end audit tracking with versioned document management.



### Customizable Multi-Framework Support

Work across frameworks like ISO, NIST, and GDPR customize templates to fit your specific needs.

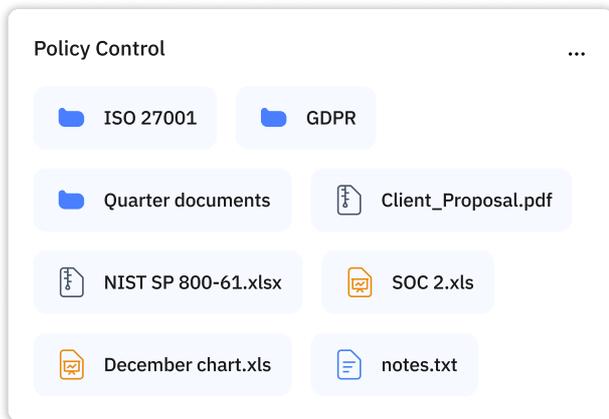


### Collaborative Workflows

Assign tasks, collaborate with stakeholders, and receive auditor guidance throughout the controls



# GovernAI – Smart Policy Management for Secure Growth



## Intelligent Policy Control & Automation

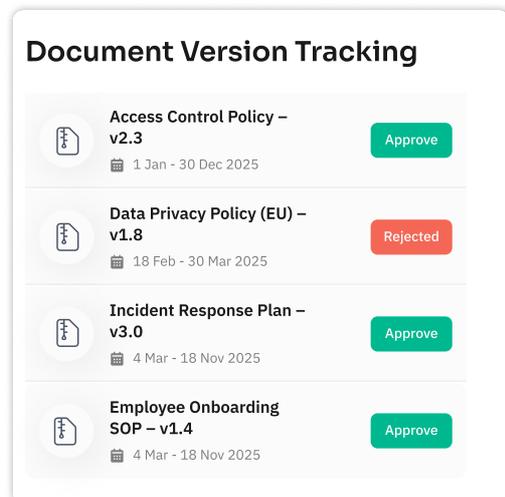
Auto-generate policies aligned with standards like ISO and GDPR, enforce them across teams, and stay audit-ready without the manual grind. 🚀

Collaborate on edits, track versions, and manage policy lifecycles effortlessly across departments. 🚀

## Lifecycle & Collaboration Governance

Co-author, comment, and approve policies in one place.  
Track policy lifecycles with review alerts and expiry reminders.  
Get full audit logs of every action and change.

Manage policies across teams, regions, or entities easily.



## Key Features of GovernAI:



### Auto-Generated Policies

Create baseline policies aligned with ISO, NIST, and GDPR using AI.



### Automated Enforcement

Apply policy rules instantly across systems and teams.



### Collaborative Editing

Teams can co-author, comment, and publish policies easily.



### Audit Logs

Full traceability of every policy action.



### Version Control & Approvals

Track edits and approvals with built-in workflows.



### Framework Mapping

Link internal policies to external standards with AI-powered mapping.



### Renewal Alerts

Get notified when policies need review or updates.



### Multi-Entity Management

Handle policies across regions or departments in one view.



# HubIQ – Awareness & Training Made Smarter with AI

Launching March 2026

## Cybersecurity Awareness Training

HubIQ delivers interactive training tailored to each employee’s role and risk level. Lessons are bite-sized, engaging, and easy to absorb—helping teams stay sharp without wasting time.

Progress is tracked automatically, allowing security teams to see who’s up to speed and where additional focus is needed—turning insights into impact.

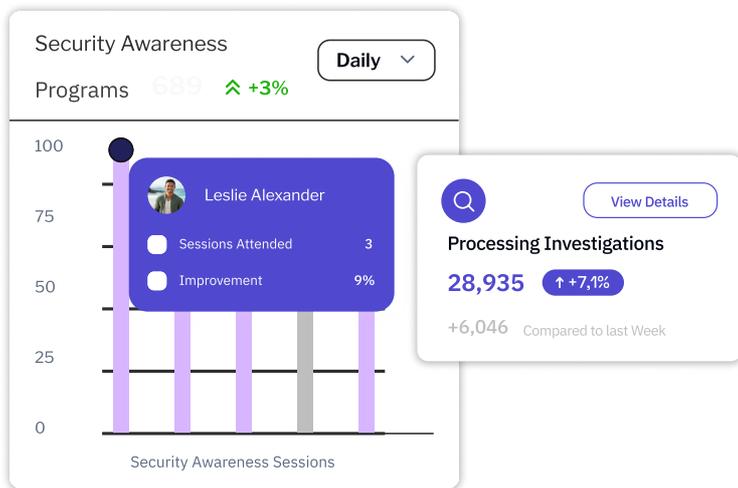
**Train smart. Stay sharp. Let HubIQ build your human firewall.**

Hub IQ

### Unlock Security Mastery

Dive into real-world scenarios, phishing simulations, and expert-led lessons designed to elevate your cyber instincts.

- Phishing Traps
- Password Strength
- Safe Clicking
- Social Hacks



## Phishing Simulations & Behavior Analytics

Automated phishing simulations mimic real-world attacks to test employee responses in live environments. This helps identify weak points before attackers do.

Users who fall for simulated attacks are instantly enrolled in targeted micro-training, reinforcing the right habits in real-time.

All behavior data is visualized in dashboards, so you can measure improvement and reduce human-related vulnerabilities over time.

## Key Features – HubIQ:



### Role-Based Cyber Training

Delivers personalized training content based on job roles and risk exposure.



### Interactive Microlearning Modules

Engaging, bite-sized lessons designed for high retention and minimal disruption.



### Automated Phishing Simulations

Simulate real-world phishing attacks to test and educate employees in real time.



### Adaptive Learning Paths

Automatically adjusts learning content based on user performance and behavior.



### Behavioral Analytics Dashboard

Visualize user responses, training progress, and vulnerability trends across teams.

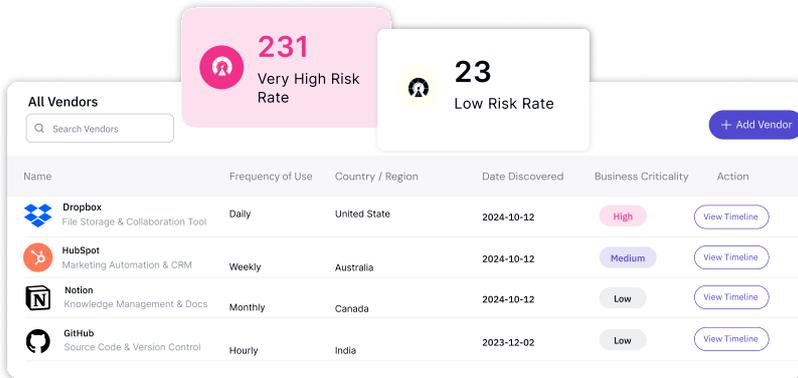


### Automated Follow-Up Training

Trigger instant reinforcement training after risky behavior or failed simulations.



# Secure Cohort – Vendor & Third-Party Risk, Reinvented



## Third-Party & Vendor Risk Management

Secure Cohort lets you onboard and assess vendors through a standardized, automated process. Every new partner goes through risk scoring, compliance validation, and alignment checks before access is granted.

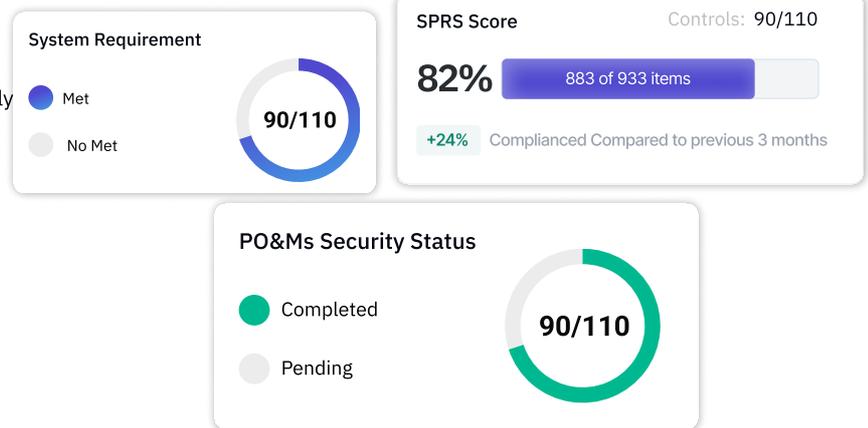
You can set custom risk thresholds and review vendors based on factors like data sensitivity, compliance posture, and region—making informed decisions at scale.

## Trusted Third-Party Validation Process

Secure Cohort goes beyond static assessments by continuously monitoring vendor behavior, compliance status, and reported incidents in real time.

All validations are aligned with NIST SP 800 standards, ensuring a credible, standardized approach to third-party risk. Data is centralized in a shared dashboard—making collaboration transparent and trust verifiable.

**Collaborate with confidence. Secure Cohort keeps your extended ecosystem trustworthy, visible, and accountable.**



## Key Features of Secure Cohort:



### Automated Vendor Onboarding

Streamlines third-party onboarding with risk-based workflows and standardized assessments.



### Dynamic Risk Scoring Engine

Assigns vendors a real-time risk score based on compliance, data access, and operational impact.



### Continuous Compliance Monitoring

Tracks vendor certifications, security posture, and alerts you to changes or incidents.



### Custom Trust Frameworks

Define your own trust criteria and thresholds for vendor approval and ongoing review.



### Centralized Vendor Dashboard

View all vendors, statuses, scores, and documentation in one collaborative interface.

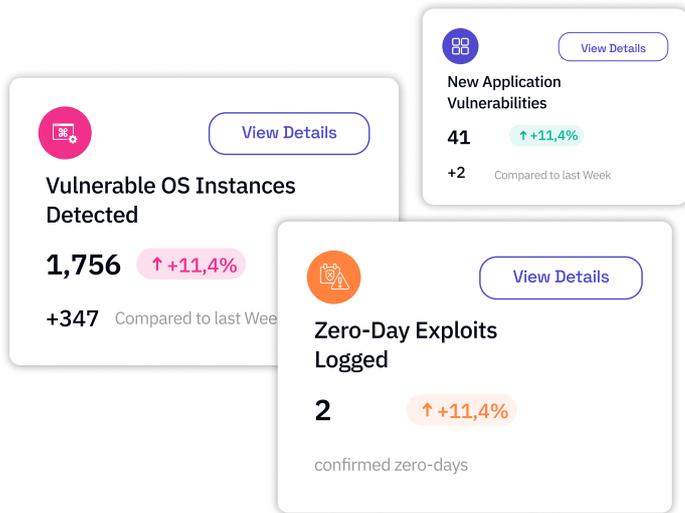


### Multi-Tenant & Multi-Org Support

Ideal for large enterprises managing multiple departments or business units.



# DefendAI – Proactive Threat & Vulnerability Management

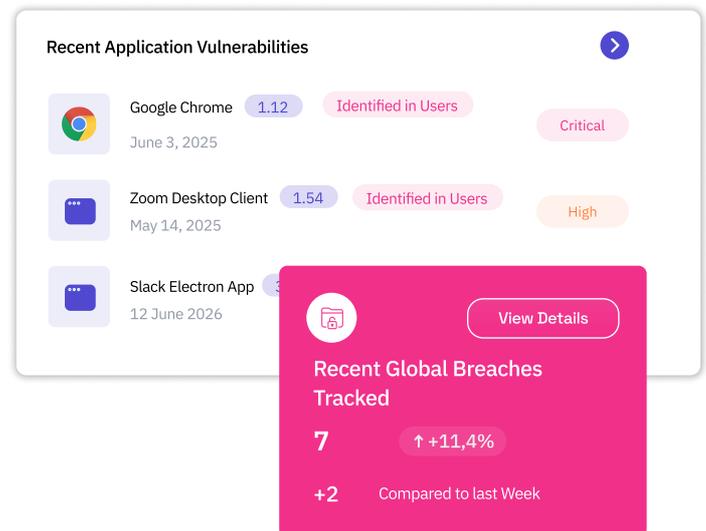


## AI-Powered Threat Detection

DefendAI continuously scans your systems for known and emerging threats—like zero-days, CVEs, malware, and system-specific vulnerabilities—using advanced AI models.

It also surfaces threat intelligence relevant to your onboarded vendors, helping you monitor third-party risk more effectively.

Alerts are prioritized based on context and severity, so security teams can focus on what truly matters and respond with precision.



## Vulnerability & Incident Management

Track vulnerabilities and IOCs in one dashboard with real-time updates, risk scores, and remediation steps.

Follow structured playbooks to respond, log incidents, and report to relevant authorities. Integrate with your tools to automate alerts, actions, and patching—turning detection into fast, coordinated defense.

Defend smart. Move fast. Let AI protect your perimeter before attackers find the cracks.

## Key Features – DefendAI:



### Continuous Threat Detection

Monitors systems in real-time for threats, anomalies, and attacks.



### AI-Powered Risk Prioritization

Automatically ranks threats based on impact, context, and urgency—so teams act fast where it matters most.



### Centralized Vulnerability Dashboard

All risks visualized in one place, with severity scores, timelines, and resolution status.



### Framework Mapping

Links threats and fixes to NIST, ISO, or GDPR controls.



### Automated Response Workflows

Auto-assign tasks or trigger responses through your existing tools.



### Custom Incident Playbooks

Set predefined actions for specific threat types to speed resolution.



### Third-Party Tool Integration

Connects with platforms like Jira, Splunk, or ServiceNow.



### Full Audit Logging

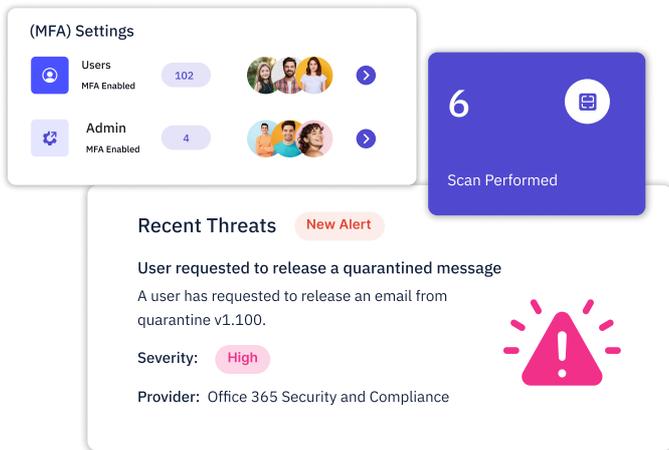
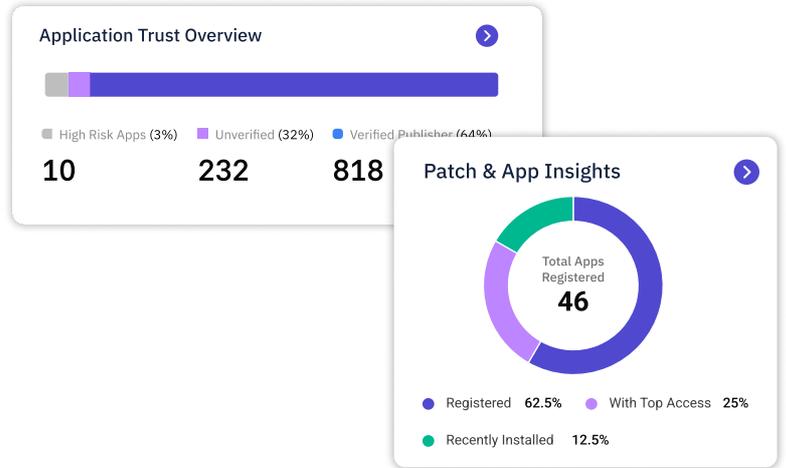
Logs every event and action for transparent reporting.

# CyberScore – Quantify Risk. Prove Maturity. Drive Trust.

## Security Posture Scoring

CyberScore continuously evaluates your organization’s cyber health across areas like access control, compliance, and patching, training.

It delivers a dynamic score—updated in real-time—to show your current risk level and readiness.



## Actionable Gap Analysis & Recommendations

No guesswork. CyberScore shows you exactly where you fall short, why it matters, and how to fix it—with prioritized recommendations.

Over time, your improvements are reflected in your score, helping prove progress to stakeholders, clients, or regulators.

Score high. Stay secure. CyberScore makes your risk posture measurable and your improvements visible.

## Key Features – CyberScore:

**Real-Time Security Scoring**  
Continuously calculates your cyber health across multiple risk domains.

**Dynamic Risk Posture Dashboard**  
Visualizes your strengths, weaknesses, and trending risk levels over time.

**Automated Gap Analysis**  
Identifies missing controls, misconfigurations, or weak practices.

**Prioritized Recommendations**  
Suggests actionable fixes based on risk severity and impact.

**Compliance-Linked Metrics**  
Maps scoring elements to standards like ISO, NIST, and GDPR.

**Benchmarking & Comparisons**  
See how your score stacks up against peers or industry standards.

**Improvement Tracking**  
Track changes in your score as controls are implemented and risks are reduced.

**Audit & Executive Reports**  
Generate reports for regulators, board members, or clients—on-demand.

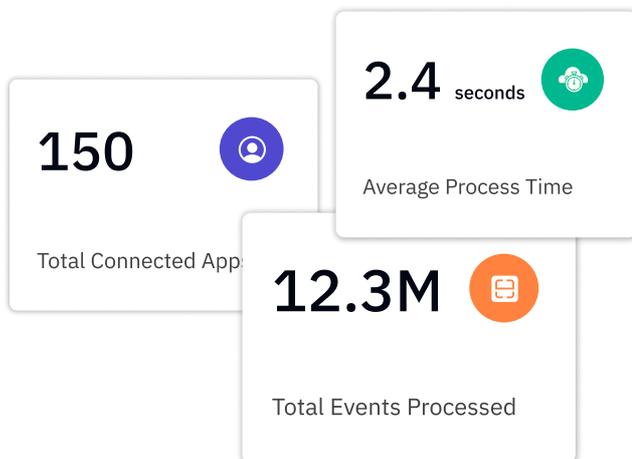
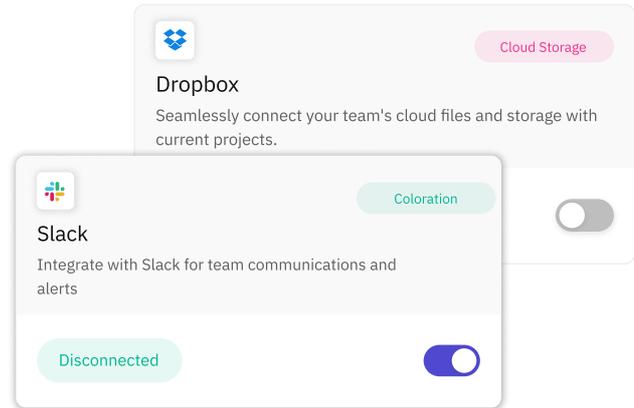


# InsightGrid – Unified Integration and Data Intelligence Hub

## Integration-Driven Compliance Automation

InsightGrid connects your existing apps like Slack, LinkedIn, Jira, DigitalOcean, GitHub, and more to Apply Cyber. It continuously collects integration data to fuel compliance processes, risk scoring, threat detection, and audit readiness across the ecosystem.

This isn't just data sync, it's live intelligence powering every product in Apply Cyber.



## Real-Time Visibility Across Systems

Know exactly how many apps are connected, when they synced last, how many events were processed, and the average processing time – all from one clean operational dashboard.

InsightGrid turns complex data streams into compliance gold.

## Key Features – InsightGrid:



### Unified Integration Hub

Seamlessly connect cloud platforms, DevOps tools, file storage, and communication apps into Apply Cyber.



### Data Feeds for Compliance & Security

Power AutoCert, CyberScore, and DefendAI with live integration data.



### Live Data Feed & Operational Dashboard

Track app connections, event processing, and sync health in real-time no blind spots.



### Health Monitoring & Alerts

Get instant alerts on sync failures or disconnected apps.



# CyberAtlas – Your Threat & Compliance Intelligence Hub



## Threat Intelligence Stream

CyberAtlas pulls from global sources to deliver alerts on active threats, new CVEs, malware trends, and sector-specific risks.

It keeps you ahead of attacks by providing early warnings and mitigation tips aligned with your industry.



## Compliance & Regulatory Feed

Track evolving regulations like GDPR, NIS2, ISO updates, and local policy shifts—all in a unified feed. 📌

CyberAtlas simplifies legal complexity by turning updates into readable summaries and actionable insights

Stay ahead of the curve. CyberAtlas keeps your teams informed, aligned, and prepared.



## Key Features – CyberAtlas:



### Live Threat Intelligence Feed

Delivers real-time updates on global threats, CVEs, and malware activity.



### Industry-Specific Alerts

Tailors news and risks to your business sector for relevant, high-signal updates.



### Regulatory Watchlist

Tracks changes in GDPR, NIS2, ISO, and more—automatically curated for your region.



### Summarized Insights & Actions

Breaks down complex intel into digestible summaries with suggested next steps.

# Collaboration & Control, Built In

## Smart Permission & User Access Management

Easily manage users, roles, and permissions across your organization. Group users by department or function and assign pre-defined or custom access levels with precision.

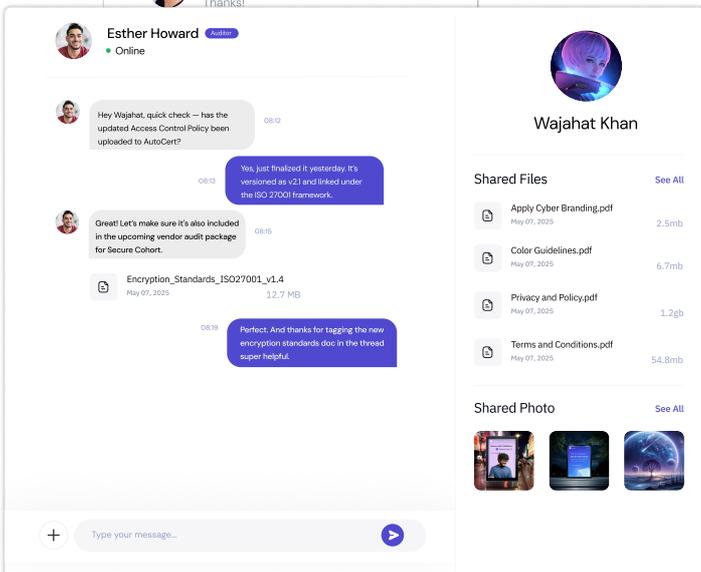
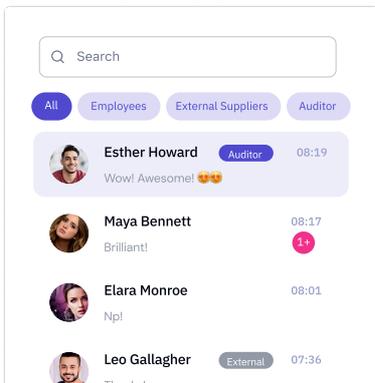
-  Add/Remove Users
-  Create & Manage User Groups
-  Assign Role-Based Permissions (e.g., Viewer, Editor, Auditor)
-  Granular Access Control by Module (AutoCert, DefendAI, etc.)
-  Audit Log of Access Changes
-  Role Templates (e.g., Compliance Officer, CISO, Vendor Manager)

- View Compliance Stats
- Vendor Manager
- Auditor View
- Document Reviewer
- Compliance Analyst

List of All Users

Search Users Employees Manage Permissions Add User

User ID	Employee Name	Email	Last Active	Permission	Business
EMP-1001	Roy William	anandkumar@gmail.com	May 19, 2025 - 4:12 PM	<span>View Compliance Stats</span> +3	Trust Vector Ltd.
EMP-1049	Jason Kim	anandkumar@gmail.com	May 20, 2025 - 9:40 AM	<span>Access Dashboards</span> +2	Cytonix Pvt. Ltd.
EMP-1107	Nicole Parker	anandkumar@gmail.com	May 18, 2025 - 7:58 PM	<span>Compare Frameworks</span> +1	CloudMosaic Inc.



## In-App Chat, Built for Secure Collaboration

Stay connected with internal teams, auditors, and suppliers — all in one secure, centralized chat. Share files, discuss audits, review policies, and resolve incidents in real-time without switching tools.

Designed for compliance-driven conversations. Real-time. Context-aware. Fully logged.

-  Collaborate with compliance, IT, risk, and security teams.
-  Discuss audits, share evidence, and clarify findings securely.
-  Communicate directly with third parties for risk assessments, documentation, and incident response.
-  Share policies, reports, and documents directly in the chat.
-  Audit Log of Access Changes

# Get In Touch

Questions? Feedback? Or  
Ready To Explore Apply  
Cyber We're Just A  
Message Away.

## Contact Us



Email

[info@applycyber.tech](mailto:info@applycyber.tech)



Website

[www.applycyber.tech](http://www.applycyber.tech)

Or Scan The QR For Instant Demo  
Registration.



<https://applycyber.tech/signup>