



CYBERVAULT

SECURITIES SOLUTIONS PVT LTD

AN ISO27001:2022 CERTIFIED COMPANY

*“Your Trusted Partner in Cyber Defense.
Securing Today. Protecting Tomorrow”*



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ABOUT CYBERVAULT

Cybervault Securities Solutions Pvt. Ltd. is one of the leading companies in India in the field of Information Security, we deliver tailored cybersecurity and VAPT services that help organizations identify exploitable risk, meet regulatory obligations, and withstand real-world attacks. We evaluate existing IT Infrastructure and suggest defensive strategies as per best practices which are customized as per an organization's data security needs. We as cyber security consultants help our clients in addressing their IT Security needs right from the VAPT to complex security challenges that they face.

Vision

Redefining cybersecurity by delivering innovative solutions that anticipate threats.

**BUILDING A SECURE
DIGITAL FUTURE
THROUGH PROACTIVE
CYBERSECURITY**



Mission

To serve our customers with excellence by delivering high-quality cybersecurity solutions that convert our expertise into real business value.



WHAT WE DO

01 Help CXOs make defensible security decisions — technically & legally

02 Identify real attack paths, not isolated vulnerabilities

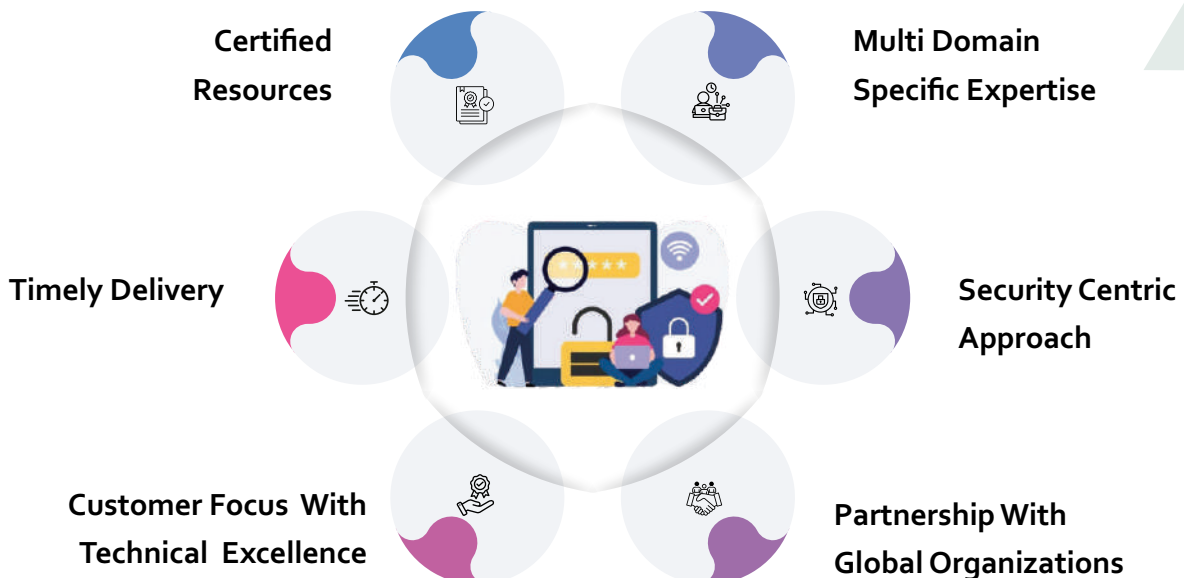
03 Expose control gaps that pass audits but fail under attack

04 Fixes vulnerabilities before attackers exploit them

05 Reduce regulatory, legal and business fallout after incidents

06 Deliver findings leadership can defend to boards and auditors

WHY CYBERVAULT



VULNERABILITY ASSESSMENT & PENETRATION TESTING (VAPT)

Identify security weaknesses before attackers do



Simulated real-world attacks on applications, networks, and devices



Covers Web, Mobile, API, Network, Cloud, IoT and Infrastructure testing



Detailed risk-based findings with clear remediation steps



Helps meet regulatory and security compliance requirements



COMPLIANCE & REGULATORY SECURITY



We Offer

Ensures alignment with global and industry standards such as ISO 27001, PCI DSS, SOC 2, HIPAA, and other regulatory frameworks.



We Assure

Conducts gap assessments to identify missing or weak security controls across people, processes, and technology.



We Validate

Validates policies, procedures, and technical implementations against compliance requirements.



We Support

Provides audit-ready documentation, reports, & evidence to support internal and external audits.



Reduced Risk

Reduces legal, financial, and reputational risks by maintaining continuous compliance readiness.

SECURITY OPERATIONS CENTER (SOC) as-a-service



Provides 24x7 monitoring of systems, networks, applications, and security events to detect suspicious activities.



Enables real-time threat detection, investigation, and incident response to quickly identify and handle security incidents.



Integrates log monitoring, SIEM platforms, and threat intelligence for advanced threat visibility.

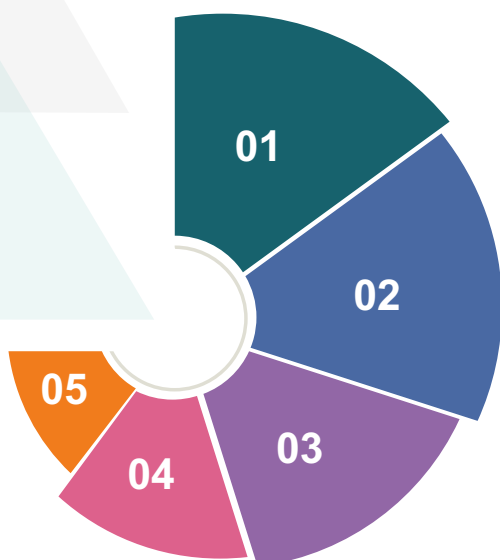


Ensures rapid containment and remediation to reduce business disruption and data loss.



Continuously improves security posture through tuning, analysis, and threat trend monitoring.

SECURE IT INFRASTRUCTURE SETUP



01

Designs and deploys secure IT environments aligned with security best practices and business requirements.

02

Implements network hardening, firewall configurations, segmentation, and strong access controls.

03

Secures cloud, servers, endpoints, and identity management systems against common attack vectors.

04

Applies best-practice configurations to prevent misconfigurations and reduce attack surface.

05

Builds scalable, resilient, and future-ready infrastructure to support business growth.

WHY ORGANIZATIONS FAIL SECURITY



VAPT Exposes How You'll Be Breached Compliance Determines Whether You Survive It

Attackers don't care.
Regulators care after the breach.
Boards care when your name
is on the incident report.

WHY VAPT IS NOT OPTIONAL

You don't run VAPT to collect findings.
You run it to avoid this question — asked publicly, under pressure:

"Why didn't we see this coming?"

What Real-World VAPT Actually Reveals

- How "low-risk" issues become full compromise paths
- How insiders and valid users bypass controls without malware
- How third-party access becomes core system access
- How "secure" architectures collapse under real attack chains
- How one overlooked configuration becomes regulatory exposure

If your VAPT cannot explain how an attacker would actually move,
it's not reducing risk — it's manufacturing confidence you can't defend.

THE GAP MOST COMPANIES DISCOVER TOO LATE

VAPT and Compliance are not choices.
They answer different questions — and both are unforgiving.

- VAPT asks: *How do we get breached?*
- Compliance asks: *What happens after?*

Most firms do one well — and fail catastrophically at the other.

That failure is rarely technical.
It's governance exposed under attack.

— EVEN AFTER SPENDING CRORES

Why the Consequences Land on Leadership, Not Tools

Most organizations don't get breached because they ignored security.
They get breached because they trusted the wrong assurances.



- "We passed the audit."
- "We did VAPT last quarter."
- "Controls are in place."
- "That risk was accepted."

WHY COMPLIANCE ALONE WILL NOT SAVE YOU

Compliance does not stop breaches.
It decides how damaging they become — financially, legally, personally.

When Compliance Is Weak

- Incidents escalate into regulatory penalties •
- Breaches turn into legal action •
- Customers lose trust overnight •
- Leadership loses credibility •

When Compliance Is Done Right

- Controls hold during chaos •
- Incidents remain incidents — not disasters •
- Evidence stands up to auditors and regulators •
- Boards trust the decisions you made before the breach •

Compliance isn't about passing audits.
It's about surviving scrutiny when everything goes wrong.

HOW CYBERVAULT THINKS DIFFERENTLY

We align real-world attack simulation with regulatory-grade governance.

That means:

- Findings mapped to business risk — not just CVSS
 - Controls tested under attack, not on paper
- Reports that survive audits, incidents, and board review
- Security decisions you can defend — technically and legally

We don't sell reports.
We reduce organizational regret.

OUR SERVICES

1 MANAGED SECURITY

- Network Pen-Testing
- Web Application Pen-Testing
- Mobile Application Pen-Testing
- Thick Client Testing
- IoT VAPT
- Source Code Review
- SAST and DAST
- SOC as a Service
- Red Teaming
- DDoS Simulation Attack

2 COMPLIANCES

- ISO 27001, ISO 14001
- ISO 22301
- PCI DSS
- GDPR
- CSCRF
- HIPAA
- SOC 2 Type II
- SWIFT Audit
- RBI Audit

3 ADVISORY

- Internal Controls Review
- Cyber Assurance
- Policy & Process Review
- Process Improvements
- Cloud Security Services
- Datacenter/IT Refresh & Revamp Advisory Services
- Security Architecture

4 TRAINING

- Information Security Awareness
- Privacy & Data Protection
- Business Continuity Training
- Security Maturity Workshops
- Hands-on & Tabletop Exercises
- Use-case-driven Training Sessions

INDUSTRIES WE FOCUS



BANKING & FINANCE

Securing financial systems with fraud prevention, compliance controls, and advanced threat detection.



TECHNOLOGY

Protecting digital platforms through vulnerability management, cloud security, and continuous monitoring.



AVIATION

Safeguarding aviation infrastructure with network security, incident response, and regulatory compliance.



ENERGY

Securing critical energy infrastructure against cyber disruptions and operational technology threats.



MEDIA & TELECOM

Defending communication networks with real-time monitoring, data protection, and DDoS mitigation.



GOVERNMENT

Protecting national digital assets through advanced cyber defense and data confidentiality frameworks.



HEALTHCARE

Securing patient data and healthcare systems against ransomware and evolving cyber threats.



MANUFACTURING

Mitigating cyber risks across supply chains, IT systems, and operational environments.



EDUCATION

Safeguarding academic platforms with secure access, data privacy, and threat prevention.



STOCKS & INSURANCE

Ensuring secure transactions, regulatory compliance, and fraud prevention for financial platforms.

Expertise & Certification

Our team holds globally recognized cybersecurity certifications, reflecting strong expertise, compliance knowledge, and a commitment to delivering trusted, high-quality security services.



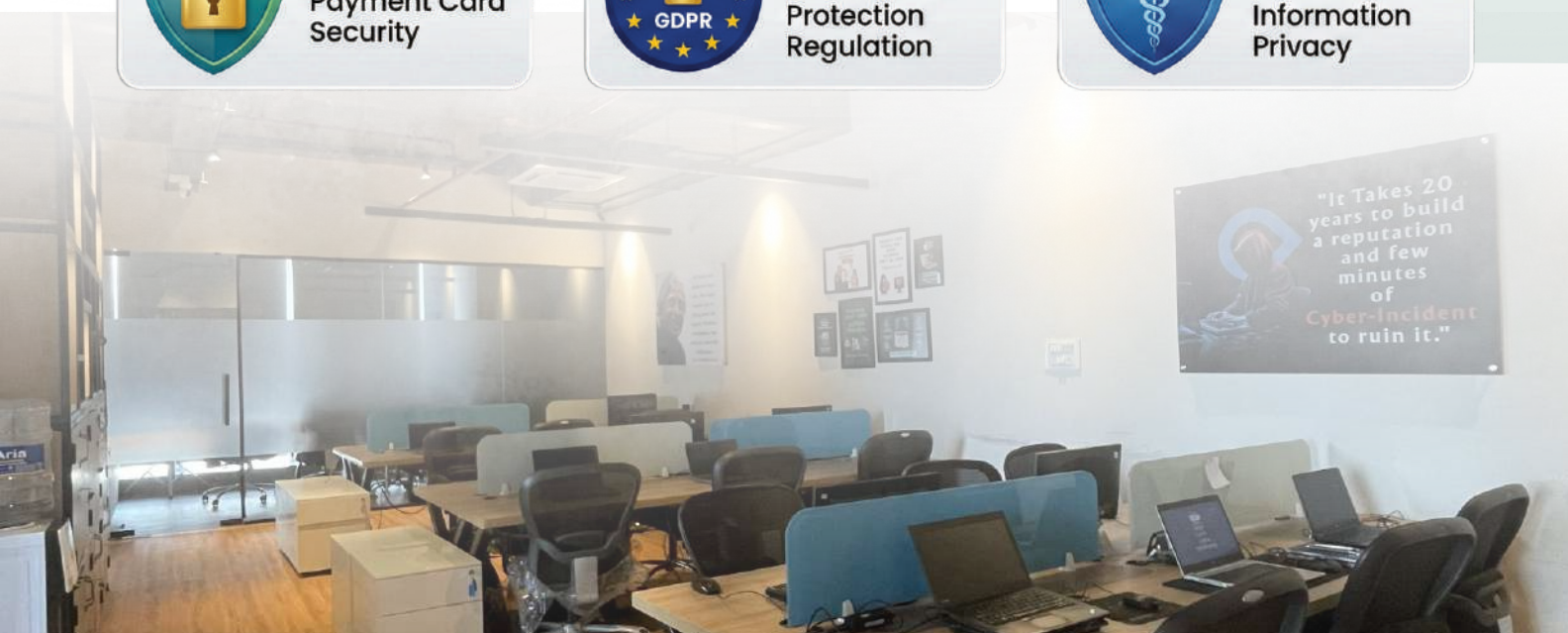
Audit standard & Framework

We align security assessments with global standards to ensure compliance, visibility, and risk reduction, helping organizations stay audit-ready and resilient.



Compliance Standards

Compliance standards help organizations protect sensitive data, manage risks, and maintain strong information security and privacy controls across systems and processes. Adhering to these frameworks ensures regulatory compliance, builds customer trust, and strengthens the overall cybersecurity posture of the organization.



Our Clients



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