

Mandatory Annual Audits

Before :

- ◆ Only critical sectors (like BFSI, telecom, select gov entities) had mandatory annual audits.

Now :

- ◆ All public & private businesses need a yearly cybersecurity audit by CERT-In empanelled pros.

This isn't just compliance.
It's safeguarding your
enterprise. Stay smart.

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Chief Executive Consultant



Wider Audit Coverage

Before :

- ◆ Audits mostly just checked VAPT & basic IT infrastructure.

Know your true cyber posture. Don't get caught blindsided.

Now :

- ◆ Scope's MASSIVE: 25+ areas including Cloud, AI/ML, DevSecOps, Red Teaming, IAM, SBOM, & vendor risks.

This isn't just ticking boxes; it's a 360° deep dive into your digital fortress.



Risk-Focused Auditing

Before :

- ◆ Audits were mostly checklist-based, verifying documents, not actual security.

Transform compliance into a core strength. Secure your future.

Now :

- ◆ It's risk-based, lifecycle-driven: plan, test, fix, retest, validate. Focus on real threats, not just policy checks.

This means proactive defense, not just reactive paperwork.



AUDITING

CVSS + EPSS Scoring

Before :

- ◆ Vulnerabilities were just CVSS scored (severity only).

Optimize your cyber defense. Direct resources where risk is highest.

Now :

- ◆ Auditors must use CVSS + EPSS. This ranks risks by severity AND how likely they are to be exploited in the wild.

Stop wasting resources on low -threat vulnerabilities. Focus where it counts.



Secure Data Handling

Before :

- ◆ No clear rules. Sensitive audit data was scattered globally, often unencrypted.

Your data integrity just got a major upgrade. Ensure compliance from day one.

Now :

- ◆ All audit data must be stored in INDIA, encrypted, kept for 1+ year, & securely deleted post-audit.

This mandate isn't just about privacy it's about accountability & national security.

SECURE



Strict Reporting Standards

Before :

- ◆ Reports were generic, lacked evidence, and had vague suggestions. No certified sign-off.

Demand clear, actionable insights.
No more guesswork.

Now :

- ◆ Reports must be detailed, evidence-based (screenshots, logs!), with clear recommendations. Certified personnel must sign off.

Transparency + Accountability
= Real cyber assurance.



CERT-In Oversight & Submission Requirement

Before :

- ◆ CERT-In was mostly passive, getting reports late or on request.

Speed is key. Align your teams for rapid, compliant submissions.

Now :

- ◆ CERT-In can join audits! Plus, audit metadata & final reports must be submitted within 5 working days of completion.

This means centralized monitoring & faster national risk response.





Deter & Punish Framework

Before :

- ◆ Few penalties for poor audits or manipulation. Auditor accountability was low.

Ensure your audit partners are top-tier.
The stakes just got higher.

Now :

- ◆ CERT-In launched a penalty framework! Warnings, suspension, de-empanelment for auditors. Legal action for violators.

Integrity in audits just became non-negotiable.



Feedback Mechanism Introduced

Before :

- ◆ No structured feedback. Concerns & improvements rarely captured.

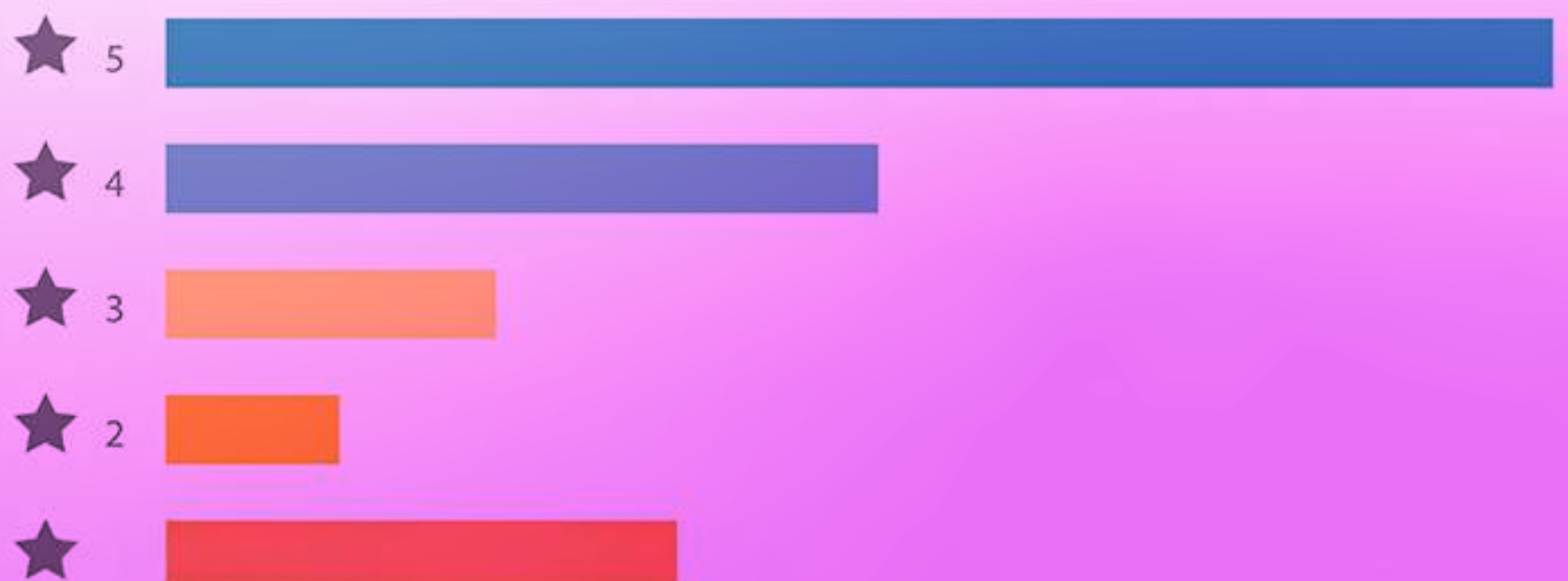
Embrace the loop. Elevate your cyber resilience through shared insights.

Now :

- ◆ Mandatory formal feedback loop between CERT-In, auditors, & auditees. Improves quality, transparency, & accountability.

This means continuous improvement, not just one-off checks.

Feedback



Follow-up Audits Are Mandatory

Before :

- ◆ No enforced re-audit or remediation verification. Findings often unresolved.

Ensure your remediation efforts are validated. Close the loop, close the risk.

Now :

- ◆ Follow-up audits are **MANDATORY** to verify fixes. An audit isn't complete until revalidation is done.

No more "assuming" issues are fixed. It's about proven security.





Don't Wait. Don't Risk It

The new audit rules aren't just compliance checkboxes - they're your roadmap to bulletproof cybersecurity. Start today, stay ahead.

Need Expert Guidance?

Connect with BriskInfosec's cybersecurity experts.

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Founder & Director



BOOK A MEETING



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