Infopercept | INVINSENSE

Invinsense OXDR: CTEM Outcomes Across Industries

Major CTEM Cycles Completed in the Last 12 Months

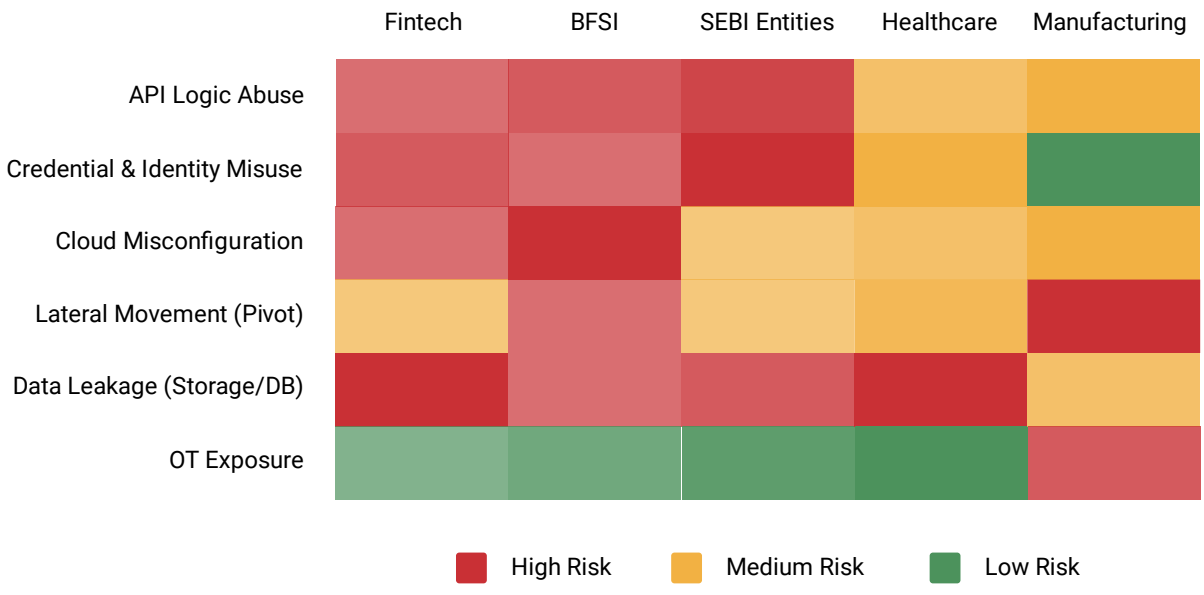
Invinsense OXDR delivered measurable CTEM success across fintech, BFSI, SEBI-regulated entities, healthcare, and manufacturing in the last 12 months:

Average 76% reduction in exploitable exposures within just 3 CTEM cycles

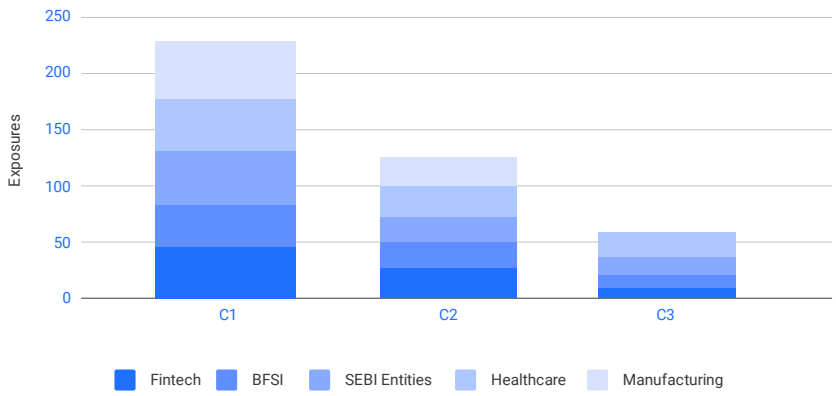
This shift is visible in:

- Shrinking attack surface
- Reduced business risk
- Elimination of attacker pivot paths

Cross-Industry CTEM Exposure Heatmap



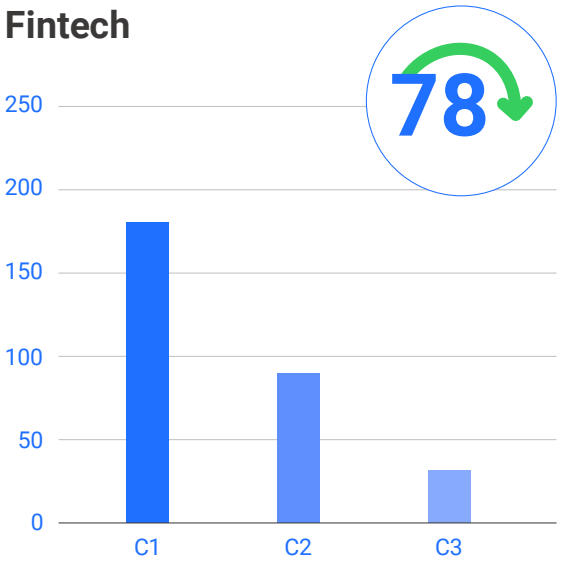
CTEM Cycle Exposure Reduction Overview (Cross-Industry)



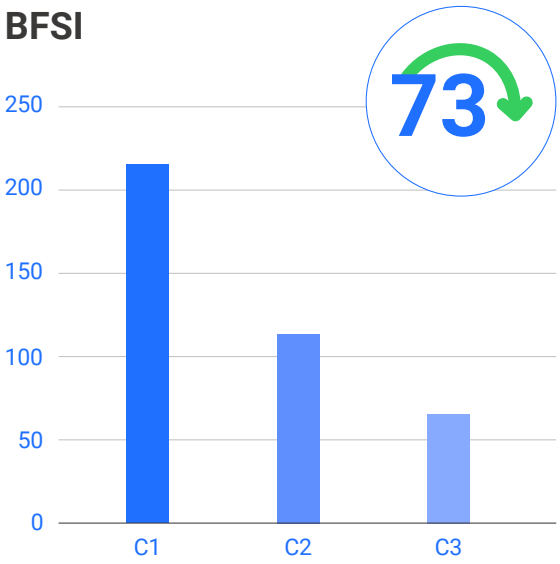
Visible, compounding reduction in every sector

Exposure Reduction Trend Lines Per Industry

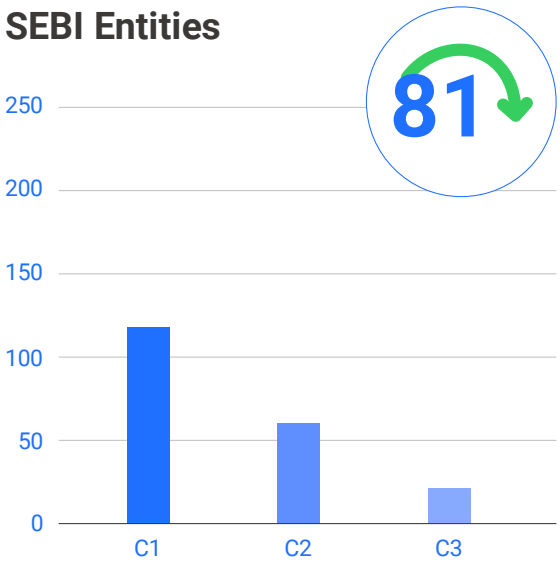
Fintech



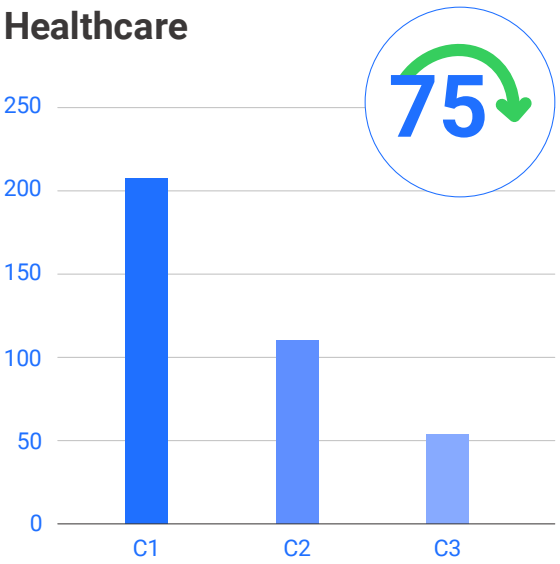
BFSI



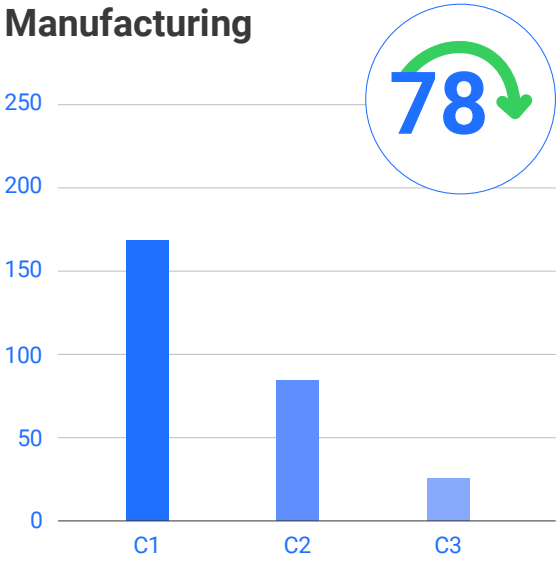
SEBI Entities



Healthcare



Manufacturing



Trend: *The second cycle provides* ***the biggest drop,*** *and the third validates business-impact exposures only.*

Exposure Reduction Trend Lines Per Industry

Initial	Managed	Validated	Operationalized	Adaptive

Industry	Before OXDR	After 3 Cycles	Key Shift
Fintech	2.0	3.8	Payment API fraud paths collapsed
BFSI	2.1	3.7	Segmented high-value banking services
SEBI Entities	2.3	4.0	Market abuse controls validated
Healthcare	2.0	3.6	Vendor identity governance established
Manufacturing	1.8	3.9	OT pivot risk eliminated

Every customer moved from "managed exposure" to "validated resilience" within 3 cycles.

Vertical Summaries (Condensed for Boardrooms)

Industry	Key Exposure Types Eliminated	Business Outcome
Fintech	Payment API logic gaps; stale IAM roles	90% lower fraud attempts
BFSI	Flat networks; misconfigured buckets	No core banking impact
SEBI Entities	Trading & data exfil paths	Market abuse halted
Healthcare	PHI leakage & unmanaged vendor accounts	Zero PHI breach
Manufacturing	OT pivot routes	Zero downtime ransomware

Attack paths removed → Material risk reduced

OXDR Modules Driving Results

OXDR Module	CTEM Function	Measured Contribution
ASM	Discover full asset landscape	Shadow IT/API elimination
VM	Risk scoring by business context	50–60% exposure drop by Cycle 2
BAS	Real exploitability validation	Fraud/market/OT pivot attempts blocked
CART	Fix validation & regression control	100% success rate for critical remediations

*CTEM works because **we prove what's exploitable and verify fixes stick.***

Why CISOs Choose CTEM with Invinsense

Concern	Answer
Too many alerts	We prioritize only **exploitable** exposures
Hard to measure risk	Score reduces **every cycle**, visible to the board
Fixes don't stick	CART validates every remediation step
Compliance fatigue	GSOS aligns remediation with evidence requirements

Legacy vulnerability programs show numbers. They don't Change Risk.

CTEM with Invinsense OXDR **changes the attack surface:**

fewer paths to money

fewer paths to data

fewer paths to disruption

Every cycle Invinsense removes more ways attackers can win.
That's measurable cyber resilience.

Every CTEM cycle eliminates more chances for attackers to win.

This is measurable cyber resilience.

About Infopercept - Infopercept is one of the fastest-growing comprehensive cybersecurity companies in India, serving global clients. It provides platform led managed security services that covers all areas of cybersecurity, including defensive, offensive, detection and response, and security compliance. Infopercept has its own cybersecurity platform, 'Invinsense,' which integrates tools such as SIEM, SOAR, EDR, deception, offensive security, and compliance tools. Its cybersecurity and MDR services include dedicated teams of experts, ensuring that organizations have 24x7 cybersecurity operations support.

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