

TRINETRA

End-to-End Enterprise Cyber Security Solution



TRINETRA is an **AI powered, indigenous, integrated cyber security platform for enterprises**, including government & strategic sectors, which facilitates the establishment of a **security command and control center** to **monitor end-points, identify security vulnerabilities** and **potential gaps, detect anomalies** and **suspicious activities**, and helps to **mitigate the same**.

It provides **enterprise-wide, 24x7, near real-time actionable** cyber-security status information, **multi-source threat intelligence**, automated patch management, file integrity monitoring, enterprise IT asset management, and centralized cyber-security incident management through AI/ML enabled adaptive automated response for threat mitigation.

Unified Endpoint
Management (UEM)

Endpoint Detection &
Response (EDR)

Security Information
& Event Management
(SIEM)

Security Audit
Benchmark &
Compliance (SABC)

Security
Orchestration
Automation &
Response (SOAR)

User & Entity
Behavior Analytics
(UEBA)

Data Loss Prevention
(DLP)

Network Detection &
Response (NDR)

**ALL IN ONE INTEGRATED
PLATFORM**



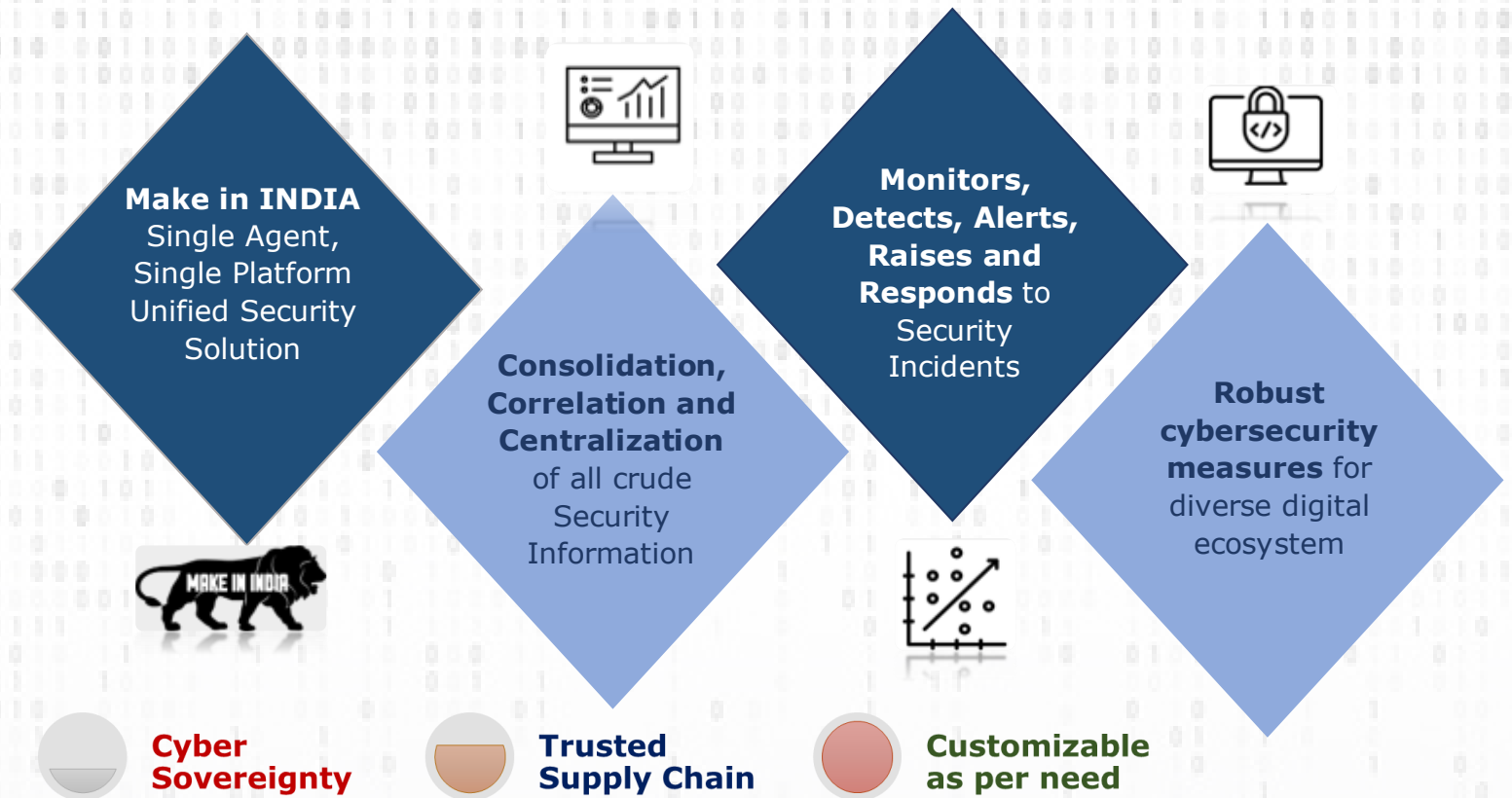
**IMPROVED DETECTIONS &
ALERTING**



**REDUCED OPERATIONAL
COSTS**



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TARGET SECTORS

Government Sector



Safeguard Government Ministries, Departments IT assets and end devices.

Critical Infrastructure



Secure nation's critical infrastructure including Defense & Strategic areas like Power, Finance, etc.

Academia, MSME's, Startups



Safeguard organization's, enterprise's IT assets and end devices.

Telecom Security



Continuous monitoring, detection, and prevention of IT resources deployed in networks (4G/ 5G & beyond).



Seamless
Integration



AI/ML
Modules

Flexible
Deployment



Simplified
Response

Consolidated
Dashboards



Centre For Development of Telematics

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