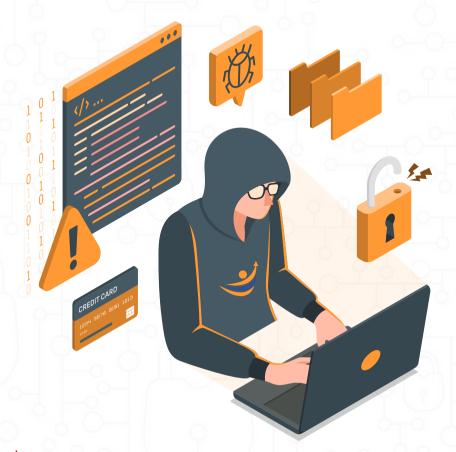


SECURITY & CYBER ASSURANCE

360* - Security Threat Protection Services



Amvion | Cybersecurity



CYBERCRIME IS THE GREATEST THREAT TO EVERY COMPANY IN THE WORLD



GINNI ROMMETY

FORMER EXECUTIVE CHAIRMAN, IBM





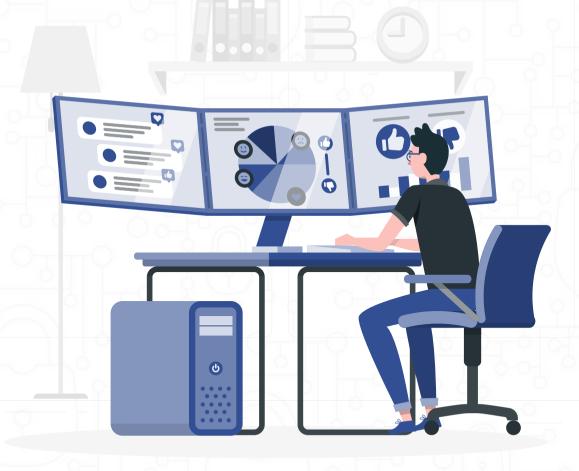
Reputation built over 3 decades of trust, expertise & Customer delight

WHY AMVION



- Certified Security Experts
- Bug Bounty Program Winners.
- Hall of fame awardees in Facebook, Google.
- 24* 7 Threat Monitoring Services MSS
 - Subscription Feed from 4 Top Threat Intel Labs.
- Maintaining 40,000+ Endpoints
- Managed DevSecOps Services
- Al & ML based Deep Threat Analysis
- Cyber Forensics
- Privileged Access Management
- Zero Trust Network Access



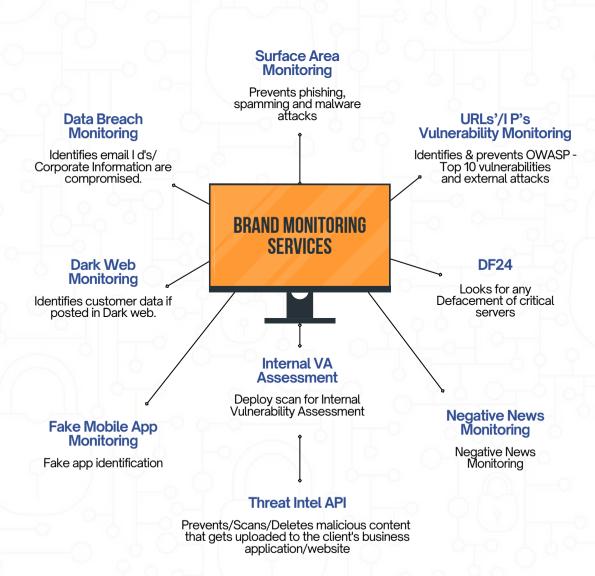


BRAND MONITORING SERVICES



BRAND MONITORING SERVICES

EXTERNAL THREAT PREVENTION & MITIGATION SERVICES







MANAGED SECURITY SERVICES



MANAGED SECURITY SERVICES (MSS)

SIEM - Security Information Event Management

Identify, Monitor real-time threat with Security Orchestration, Automation and Response Technology with UEBA along with File Integrity Monitoring.

Vulnerability Assessment and Penetration Testing

Identify and mitigate internal and external vulnerabilities.

Secure Code Review

Identifies the Security Flaws in the code or Vulnerability

WAF - Web Application Firewall

Protects critical applications. Major Vulnerabilities like DDOS and SQL Injection are prevented.

PAM - Privileged Access Management

Automatically discover and onboard privileged credentials and secrets used by human and non-human identities. Enable secure access for remote employees and external vendors to Privileged Access Manager,





ENDPOINT MANAGEMENT



ENDPOINT PROTECTION & MANAGEMENT

AV-Antivirus

Protects from malware, spyware integrated with DLP & Asset management

DLP - Data Loss Prevention

Protects from data loss of sensitive content DLP will monitor all major exit points

EDR/XDR - Endpoint Detection & Response

Solutions that records & analyses endpoint-system-level behaviors, provide contextual information, block malicious activity and provide remediation suggestions to restore affected systems

End-user Monitoring

Monitoring the remote user's behavior or actions, analyze the data and work on improving user experience

ZTNA - Zero Trust Network Access

Zero trust network access (ZTNA), also known as the softwaredefined perimeter (SDP), is a set of technologies and functionalities that enable secure access to internal applications for remote users. It operates on an adaptive trust model, where trust is never implicit, and access is granted on a need-to-know, least-privileged basis defined by granular policies.





CLOUD SECURITY



CLOUD SECURITY SERVICES

Posture Assessment

Analyze and re-mediate any misconfiguration on the cloud workloads.

Infrastructure as Code (I.A.C)

Shit-Left approach to scan IAC templates for misconfiguration and vulnerabilities both in runtime and build.

OWASP-10 Check

Analyze on High Level Vulnerabilities in the application hosted.

Threat Monitering-Correlation & Reporting

Monitors for unusual identity behaviour. Detects by human and machine identities and provides recommendations.

Compliant Assistance

Assesses for policy violations with in-built security rules based on CIS AWS foundation benchmark, ATT&CK, ISO 27001, NIST 800-53, NIST CSF, CSA-CCM, AWAF etc.



PARTNERS

























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OUR FEW CLIENTS



























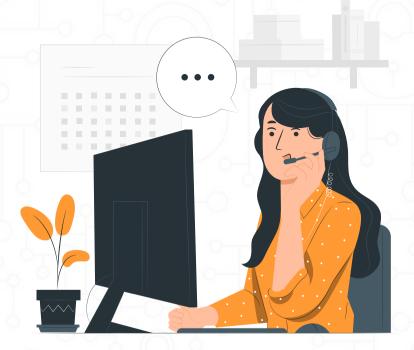








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