



TECHCHEF GROUP OF COMPANIES

Your gateway to Secure and Innovative IT Solutions

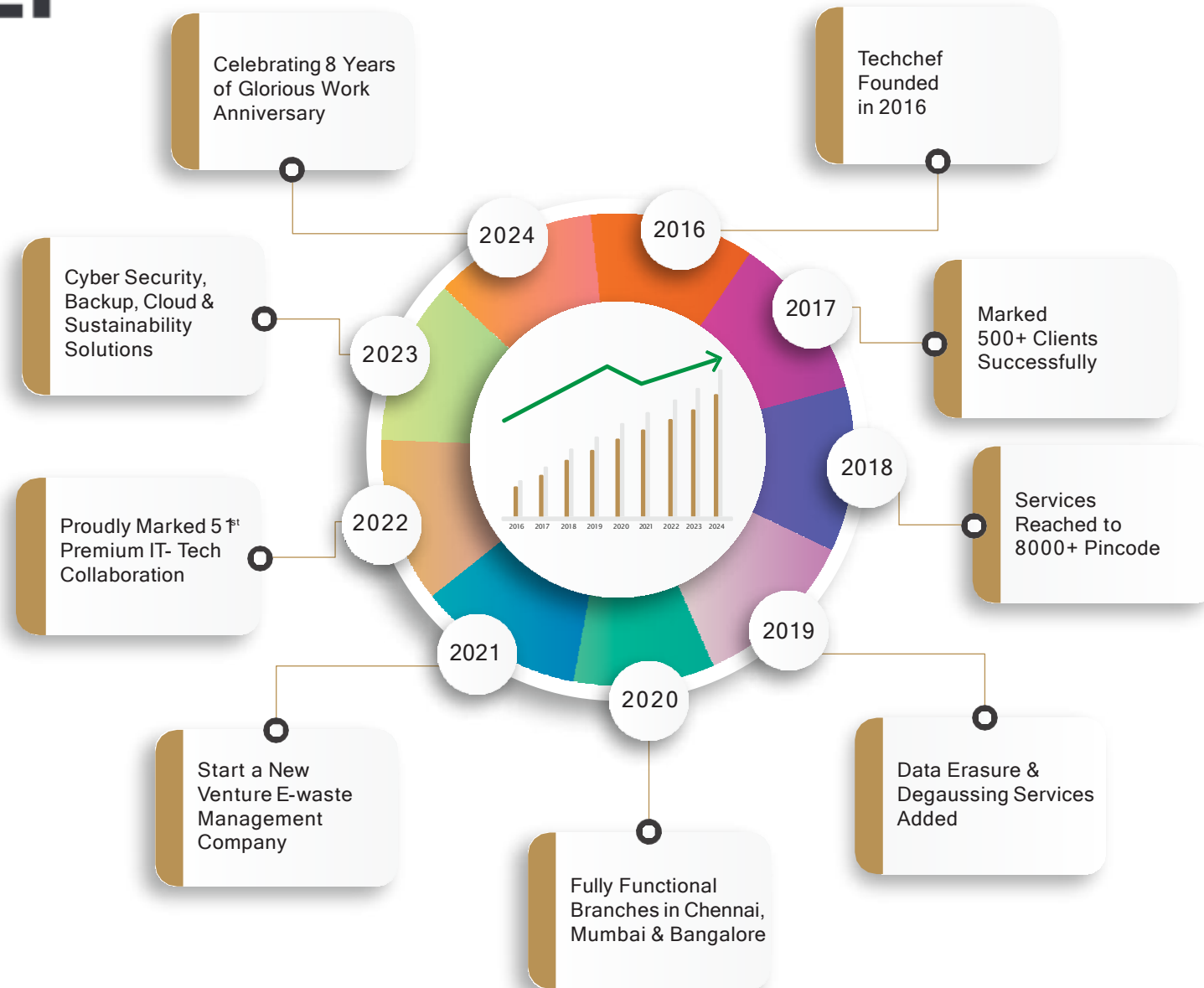
Cybersecurity Solution & Services

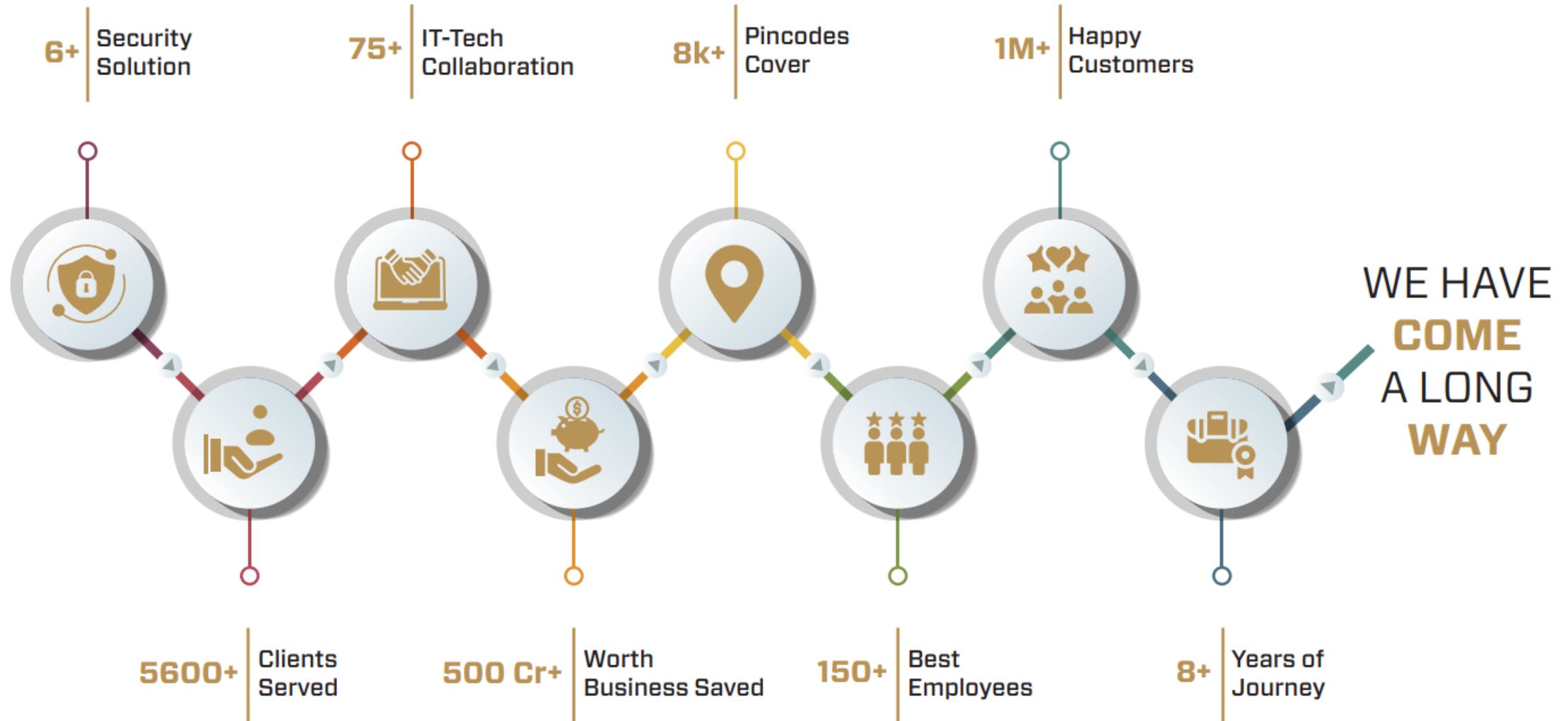
ABOUT COMPANY

Founded in 2016 by industry leaders Mr. Rakesh, Mr. Chandan, and Mr. Anish, Techchef has become a trusted partner for businesses looking for secure IT solutions.

Our team of experts, recognized for their cutting-edge approach, empowers organizations across India to protect businesses against digital crises. Holding the prestigious ISO 27001:2013 & 9001:2015 certifications, we deliver top-notch services in Data Recovery, Backup Solution, Cloud Solutions, and Cyber Security, along with environment-friendly Sustainability Solutions and E-waste Management services.

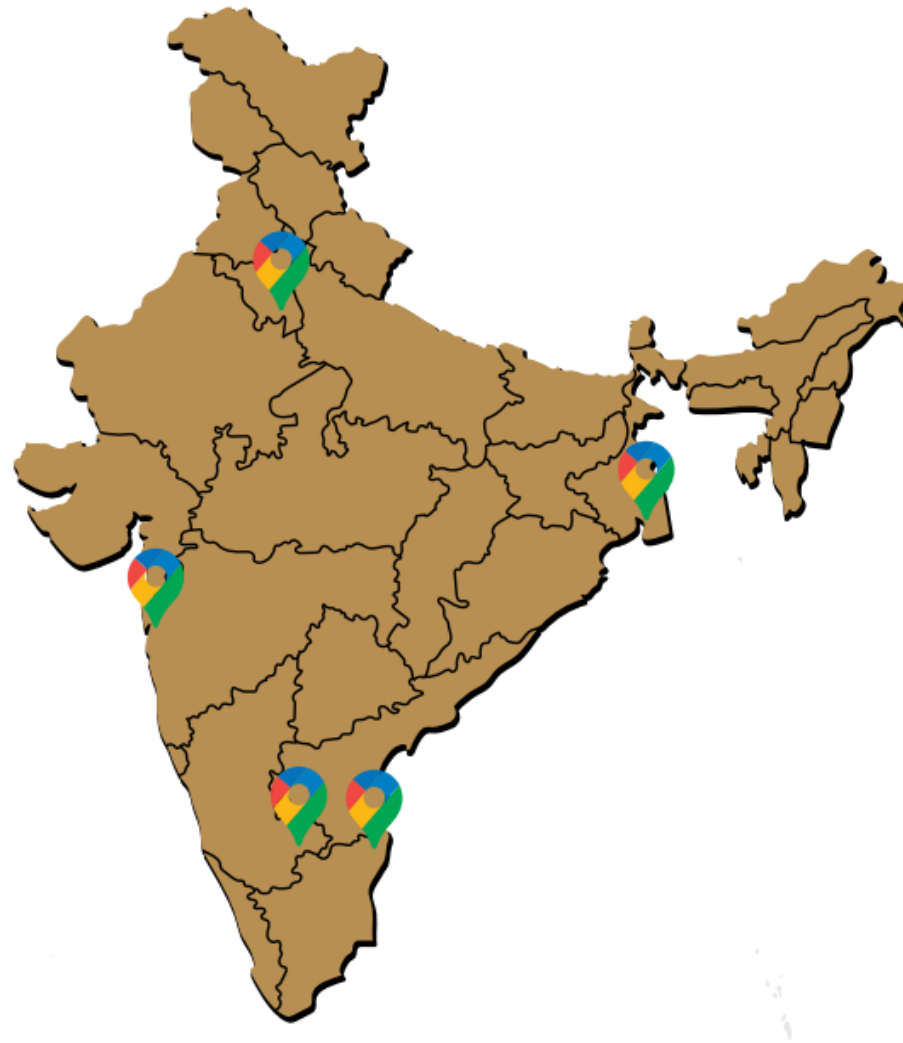
TECHCHEF TIMELINE





Our Presence Across India

- Delhi
- Mumbai
- Bangalore
- Chennai
- Kolkata



From its headquarters in Delhi, Techchef has expanded nationwide to Mumbai, Chennai, Bangalore, and Kolkata. Empowering businesses across India with secure, sustainable IT solutions with the goal of zero carbon emissions.

OUR CLIENTS

We thank our premium clients for being a part of our successful journey and always cheering us to deliver beyond expectation.



OUR CLIENTS



..AND SO ON

OUR SERVICES

We provide expert solutions, including Data Recovery, Backup Solutions, Cloud Solutions, Cyber Security, as well as E-waste Solutions, and Sustainability Solutions.



Data Recovery

Recover corrupted or deleted data from crashed or physically damaged NAS, SAN, RAID, VMs, Tape Drives, SSD, Hard Disk, and SD Card.



Backup Solutions

Experience the best Backup Solutions for Hybrid, Multicloud, and SaaS platforms. Customized backup strategies and Backup as a Service (BaaS).



Cloud Solutions

Our Cloud Solutions boost your business with secure, scalable cloud services, ensuring seamless and secure data accessibility.



Cyber Security

Offering Cyber Security Solutions, Risk Assessments, and consulting services to fortify your defenses and ensure compliance.



E-waste Solutions

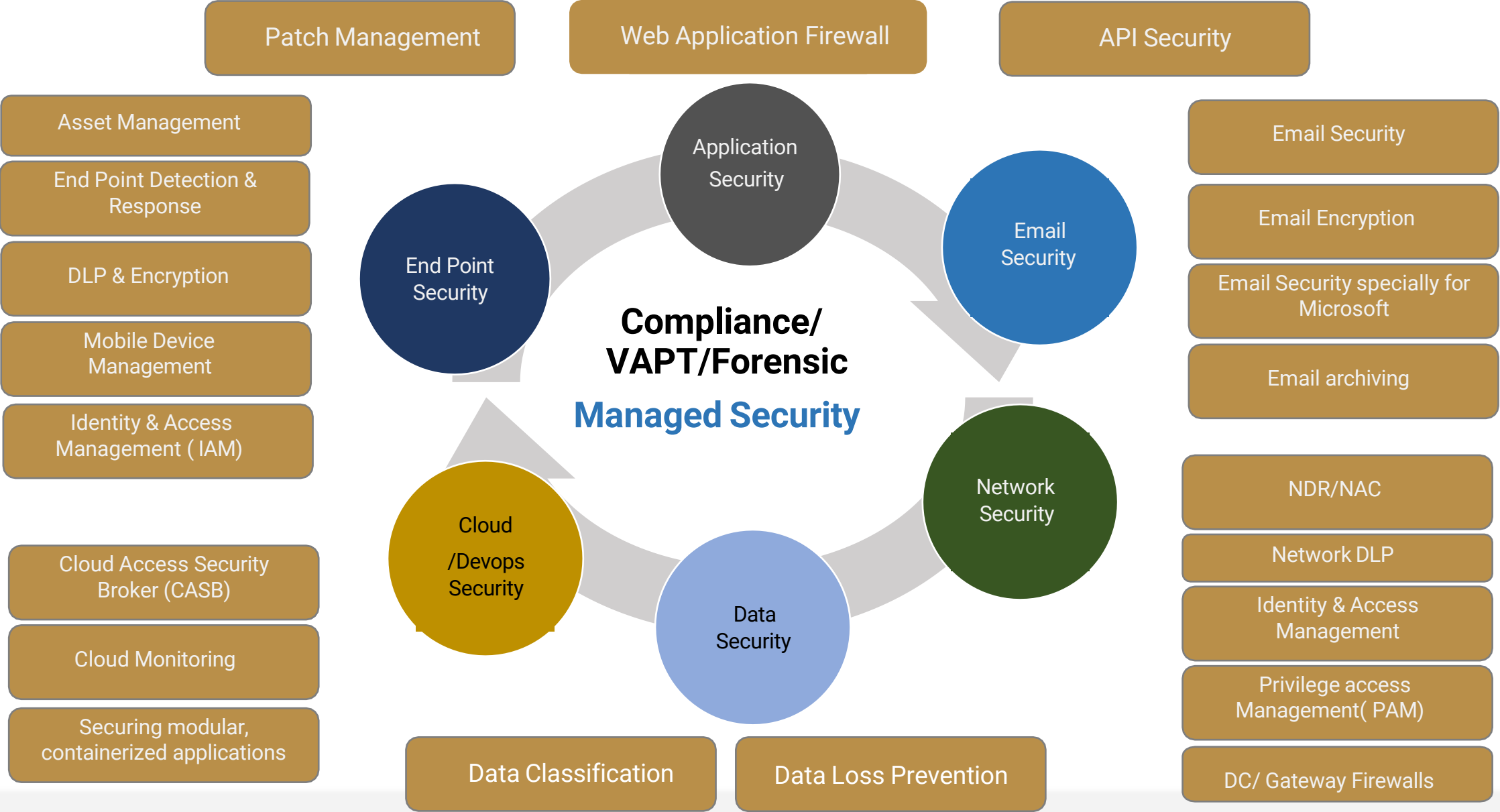
With E-waste Recycling, Data Sanitization, Safe Segregation & Dismantling we provide eco-friendly E-waste Management Solutions for a sustainable future.



Sustainability Solutions

Our Sustainability Solutions help organizations measure carbon footprints, providing consulting on sustainable practices to achieve net-zero carbon emissions.

Layers of Cyber Defense in IT



Defensive Security Mechanism



Endpoint Security

- Antivirus/EDR –
- Data Leak Protection (DLP)
- Email Security & Encryption
- Patch Management
- End Point Encryption
- Application Security
- Endpoint Monitoring & Risk Compliance
- Identity Access Management
- Mobile device Management
- Security awareness training



Network Security

- VAPT
- Network Access Control (NAC)
- Network DLP
- Network Detection and Response (NDR)
- Web Application Firewall (WAF)
- Logging & Reporting - SIEM Solution
- Security Operation Center
- DDoS, Encryption,
- Privilege Access Management
- Web Security



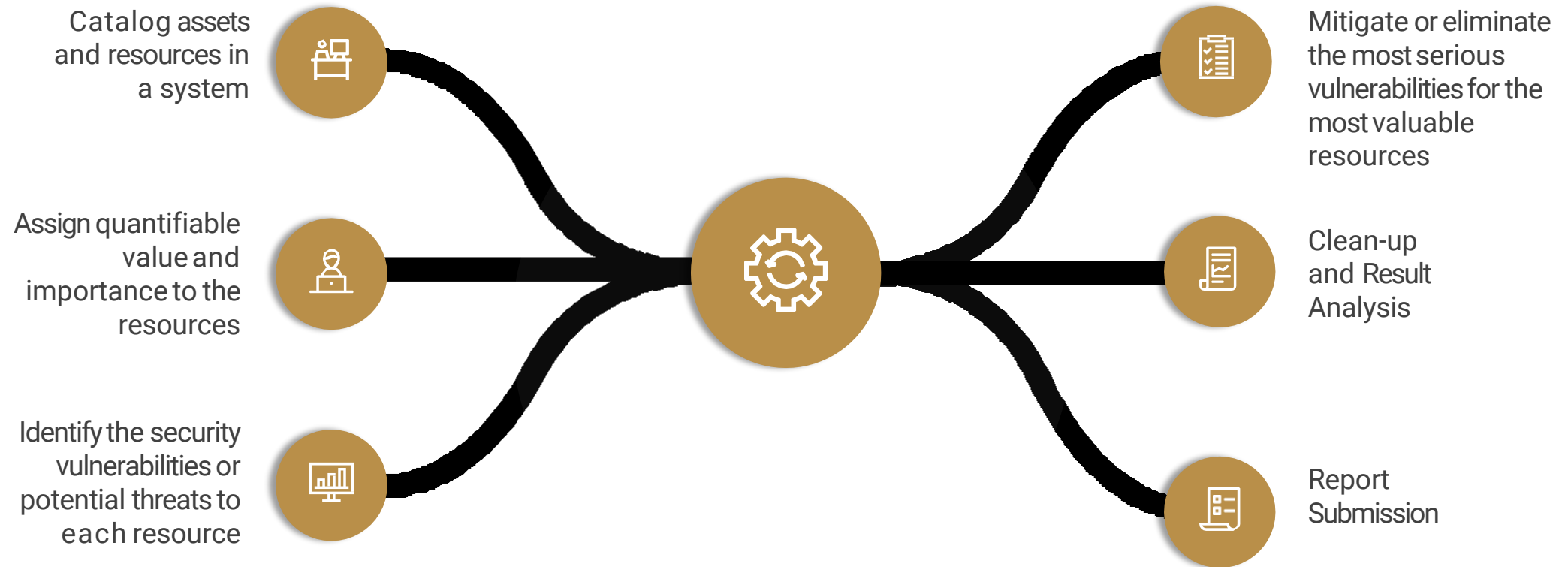
Cloud Security

- Cloud Access Security (CASB)
- Logical Segmentation
- Encryption and Hardening
- Logging & Reporting - SIEM Solution
- Cloud Monitoring

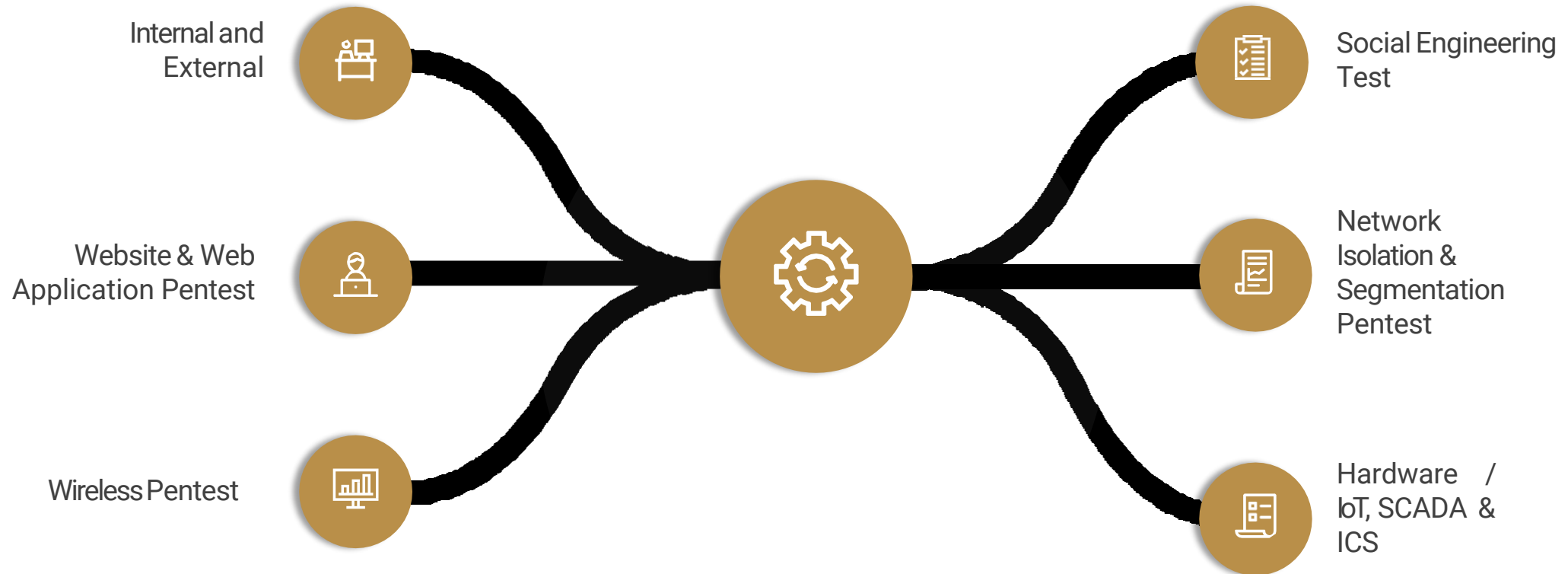
Consulting & Compliance-VAPT-Dark Web Monitoring

Security Operation centre (SOC)

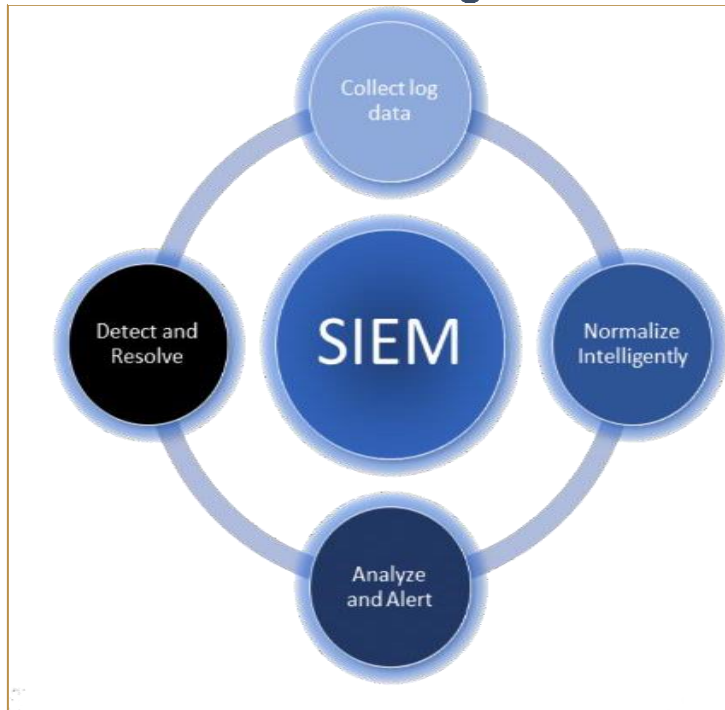
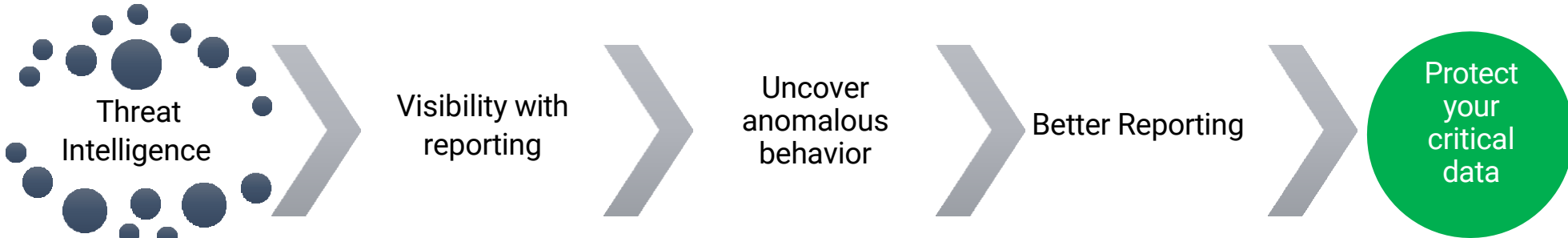
Vulnerability Assessment



Penetration Testing



Security Incident & Event Management



- Log Collection, Analysis, Forensics & Retention
- Event Correlation
- IT Compliance
- Application Log Monitoring
- Object Access Auditing
- Real-time Alerting
- User Activity monitoring
- Dashboards
- Reporting
- File Integrity Monitoring
- System and Device Log Monitoring

Accelerate Threat Detection and Response

Reduce operational complexity

Maximize analyst time and talent

Network threat analytics

Cyber attack visibility and Fewer potential security breaches

Security Operations Centre (SOC)

Challenges

Can I have real time visibility of attacks ?

Is there any insider threats ?

Can I do cyber forensics ?

Is there any automatic timeline ?

How do I integrate threat intelligence ?

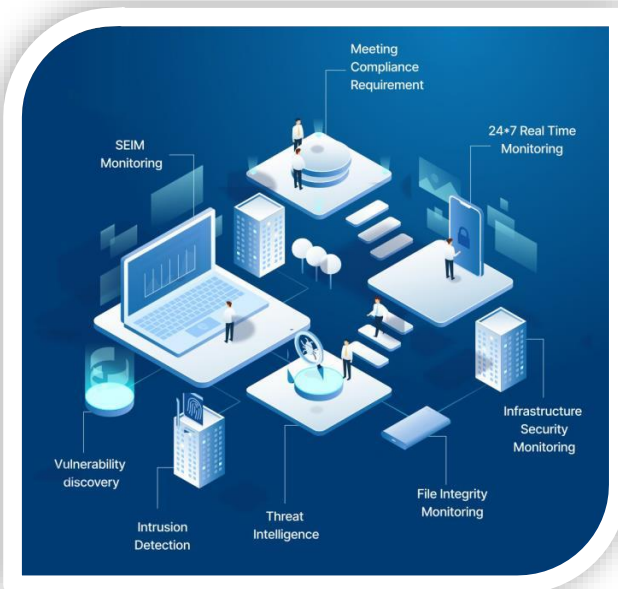
How do I determine complex threats ?

Is there any event co relation ?

How do I monitor them ?

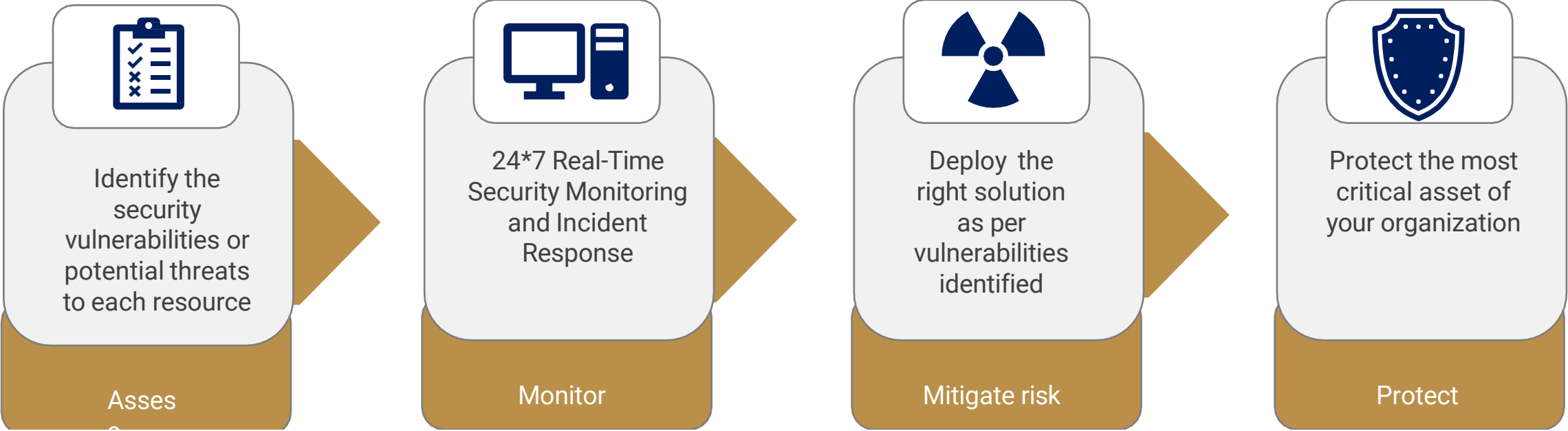
What is the reporting mechanism ?

How do we manage Logs across so many systems ?



- 24*7 Real-Time Security Monitoring and Incident Response
- Visualize and Understand Malicious or Anomalous Activity
- Analyze, Prioritize, and Respond to Threats in Rapid Time
- Safeguard your Data, People, and Processes
- Contain Threats via Incident Playbooks and SOAR Platform
- Detect Complex Threats with Advanced Correlation and Machine Learning
- Intrusion Detection
- Vulnerability Assessment
- Threat Advisory Services
- Threat Intelligence
- Infrastructure Security Monitoring
- Meeting Compliance Requirement

Assess >> Monitor >> Mitigate Risk >> Protect



Documents & Mail Security



Document Security

- Track Readers. Kill Documents. Control Content Even After Sent.
- RDocs Empowers You to Protect, Control, Track, or Kill Access to Documents In-the-Ether, Even After Sending.
- The Only EDRM Platform Built on 20 Years of Leadership in Email Security and Compliance.

Electronic Signatures

- Feature-Rich eSignatures.
- Elegantly Easy.
- Much More Affordable at Scale.
- The Only Global eSign Platform Built on 20 Years of Leadership in Email Security and Compliance.



Registered Email™

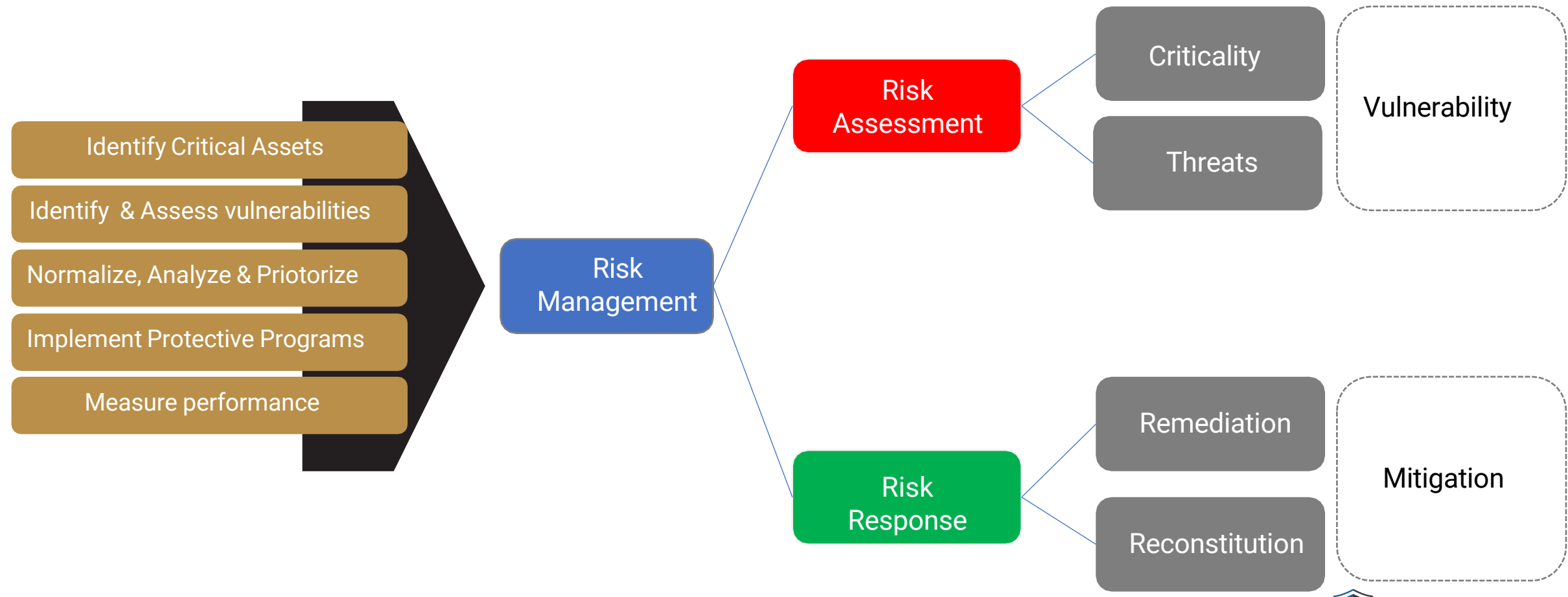
- Registered Email™ proof.
- Registered Encryption™ privacy.
- The Original Proof of Delivery Standard.
- The Only Court Accepted. Legal Proof®.



Secure Email & More

- Email Privacy & Compliance.
- Data Leak & Human Error Prevention.
- Thwart Cybercriminal Payment Lures.
- Holistic AI-Infused Email Security Layers at the Security Gateway and Integrated into the Inbox.

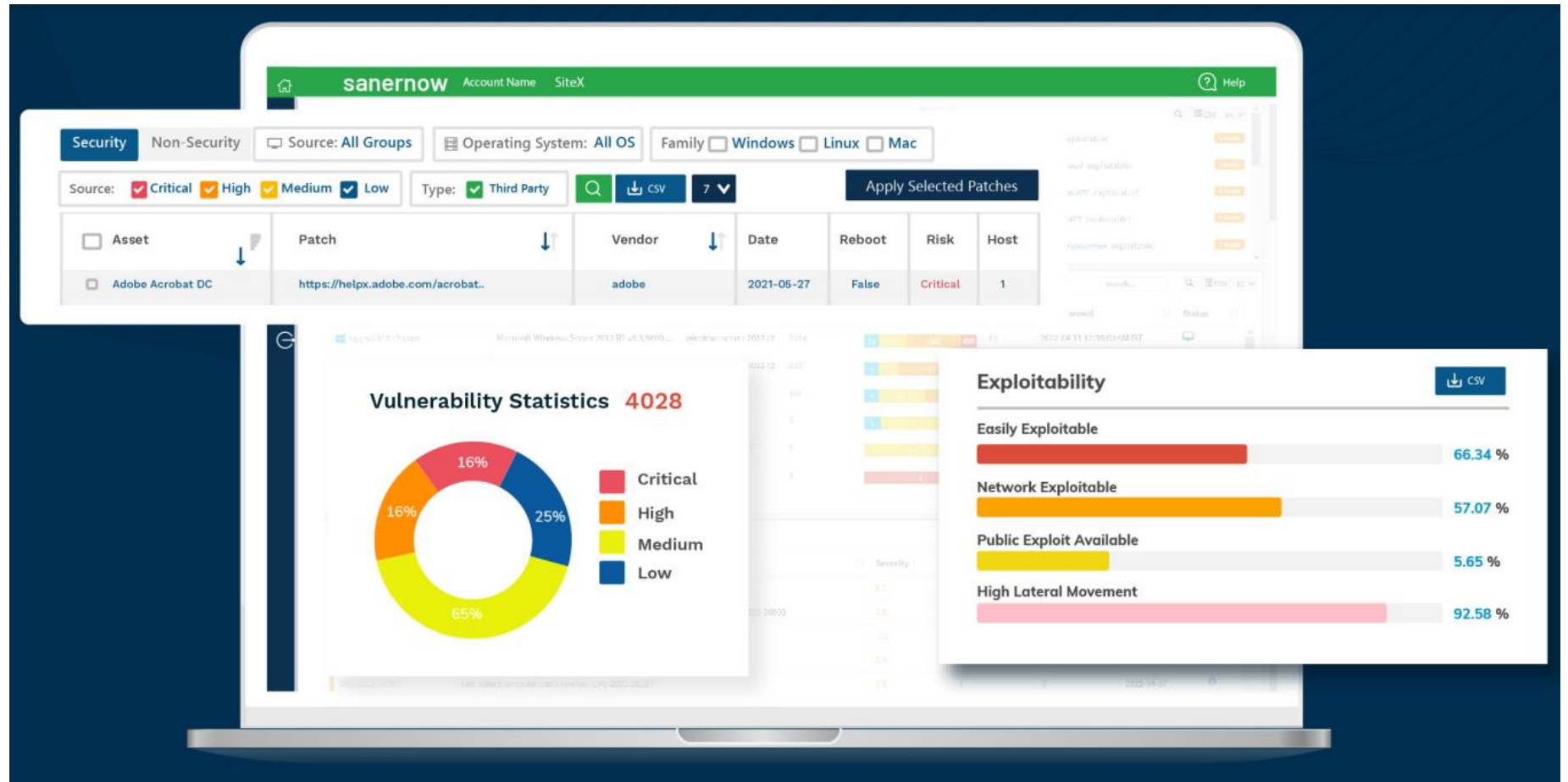
Critical Infrastructure Assessment



Reinventing Vulnerability Management

SanerNow Continuous Vulnerability & Exposure Management for Modern IT Security Teams to Achieve Continuous Security Risk and Compliance Posture

SECPod



How Techchef Can help for DPDP Act

Our comprehensive approach allows us to dive into the intricacies of the DPDP Act.

Not only do we understand the distinct requirements, obligations, and exemptions of the Law for your organisation, but we also follow through with the execution.

Conducting Data Privacy Assessments

01

Data Discovery & Mapping

03

Training & Awareness

05

Introducing Privacy-Enhancing Technologies

07

Privacy Internal Audit

09

02

Developing a Data Privacy Framework

04

Conducting Privacy Risk Assessments

06

Third-Party Risk Management

08

Implementing Technical Safeguards

10

Cyber Risk Financial Quantification

INDUSTRY'S FIRST HYBRID, MULTI-CLOUD WORKLOAD PORTABILITY PLATFORM

Scale, **Migrate**, and Recover **entire workloads** across and between **private** and **public clouds** in **10 minutes** irrespective of application, platform and it's size

Migration

Accelerate migrations across hypervisors by **40%**

- ✓ Migrate the entire workload (**OS, platform, application, configurations, and data**) together without need of any streaming of data
- ✓ Eliminate need of infrastructure, application, and data pipelines, accelerating the migration by up to 40%
- ✓ With the self-healing replication engine, ensure **100%** data consistency
- ✓ WAN Optimisation inbuilt to reduce actual data migrated by **30-40 %**
- ✓ Test Recover the workloads prior to actual cutover.
- ✓ **10-minute** cutover SLA regardless of size of workload



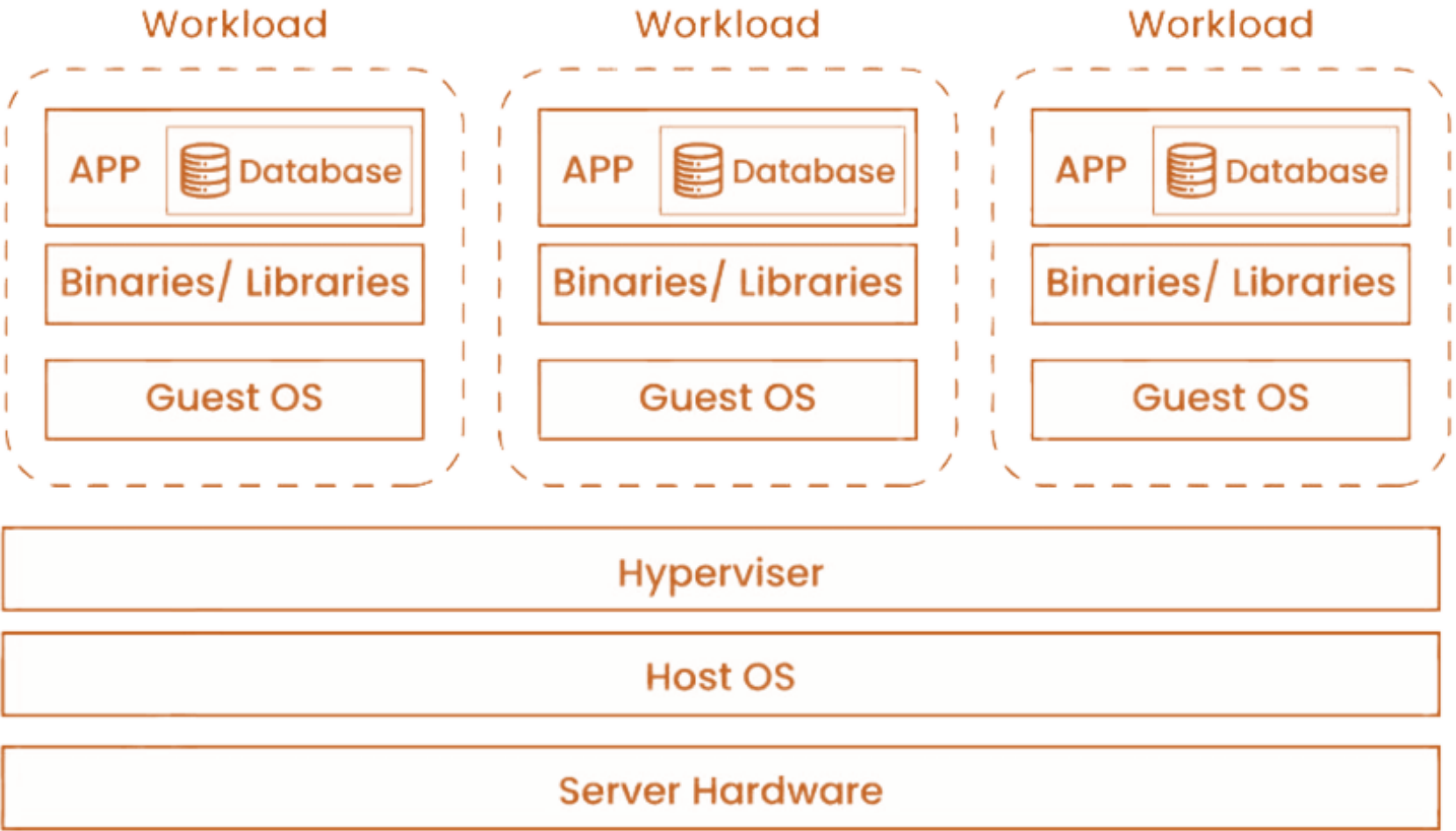
Disaster Recovery

Across Hypervisors, Recovery in **10 minutes**

- ✓ Adopt Public & Private Cloud DR at **60% LOWER** TCO
- ✓ Consolidate your hybrid cloud DR operations into a single DR site with a Single SOP
- ✓ Test recover for compliance WITHOUT actual switch-over
- ✓ Secure a fully compliant DR from **DAY ONE**
- ✓ Fully Automate for DR recovery with scripts in Python, GoLang and Shell
- ✓ Obtain automatic discovery of changes as part of **Day 2** Operations
- ✓ **Agentless operations** improving the overall security posture

Complete Workload Migration:

Replicate entire workloads, from Guest OS to platform binaries, code, configurations, and data eliminating the need for pipelines in replication.



HOW DOES SYNESGY HELP YOU DRIVE SUSTAINABILITY?

FOR BUYERS




- Evaluate supply chain sustainability using ESG Performance Scorecards.
- Implement monitoring tools within the procurement process for transparency.
- Avoid operational and reputational hazards.
- Implement cost controls while growing your business.
- Find the best ESG-Rated Suppliers



FOR SUPPLIERS

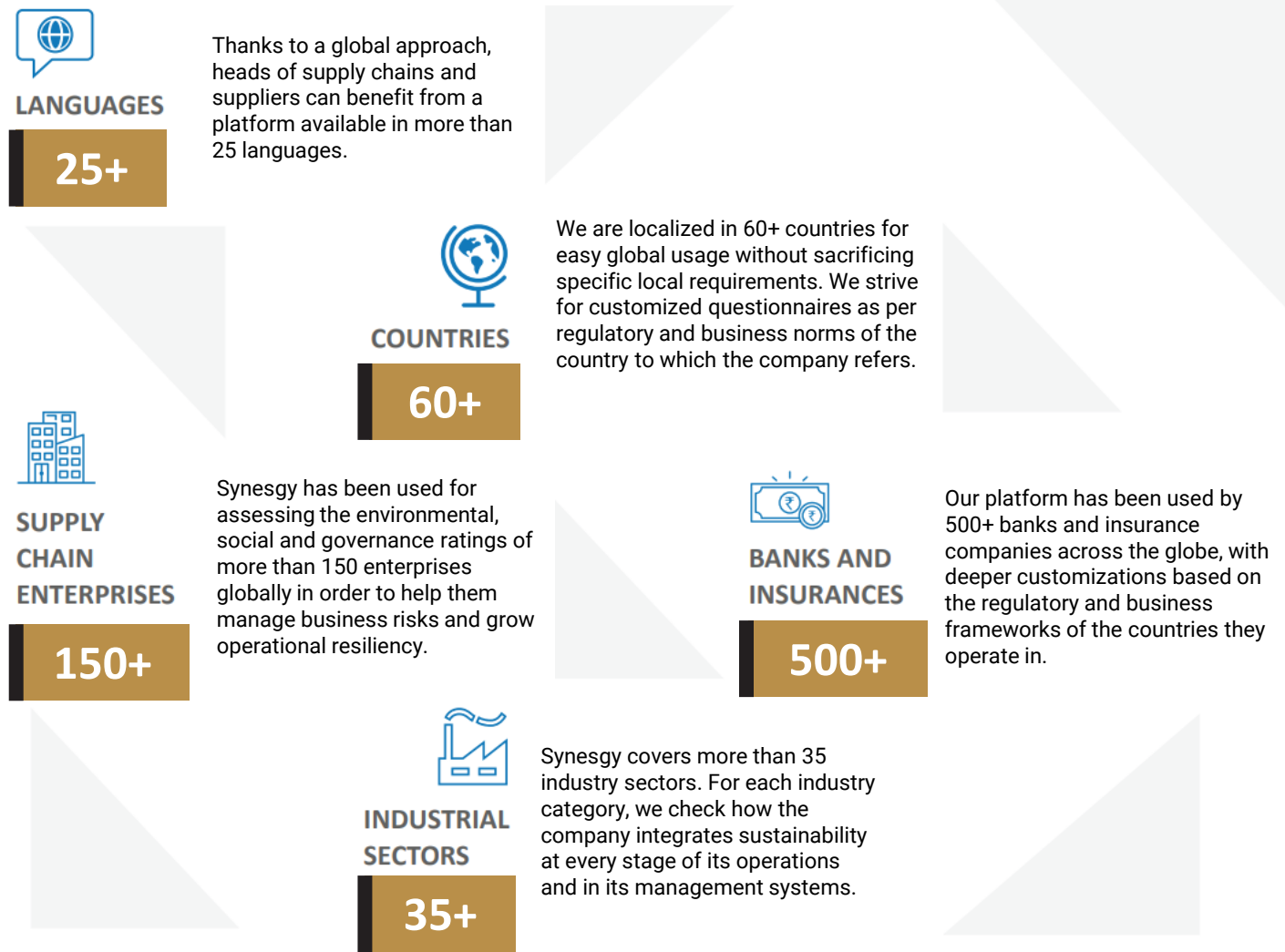
- Execute self-assessment to check your sustainability level.
- Implement a unique process to qualify for the ESG frameworks for all companies demanding it.
- Obtain certification and publish them on digital assets.
- Use benchmarks to position the company within the sector.
- Grow your business by promoting your ESG scores

WHO CAN BENEFIT FROM ESG ASSESSMENT?

 CORPORATES	 SMEs	 BANKS AND INSURANCES
Monitor and manage sustainability for all suppliers across the entire supply chain.	Evaluate sustainability in terms other than financial indicators, such as environmental, ethical, and social responsibility.	Manage Green Asset Ratio (GAR) and commitment to sustainable transformation of total assets.
Implement supplier qualification and evaluation protocols for risk management.	Identify strengths and improvement areas.	Get verifiable data for privately held SMEs and actionable insights to drive improvements.
Identify top ESG-rated suppliers.	Implement improvement and Transition paths to compete with industry leaders.	Align with changing global regulations while building for relevant industry and geographical benchmarks
Identify best practices and innovations in supply chain management.	Identify best practices and innovations in supply chain management.	Focus lending strategies on companies that are more sustainable, responsible, and transparent.

SYNESGY ESG ASSESSMENT

Global digital platform for sustainability assessment



OEM Alliance





THANK YOU

Get In Touch With Us



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
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
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