What is Garuda Cyber Security?

Cyber Security is an action made by an institution to minimize threats and risks from various kinds of cyber attacks. In this care, we Garuda Security Operation Center use NIST method to develop our own Security Operation Center. In NIST framework there are 5 import- ant elements.

GARUDA
Cyber Security

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GARUDA
Cyber Security
You run it, we SECURE it

OUR CYBER SECURITY Solutions:

A **Vulnerability Assessment & Management**

is the process of identifying risks and vulnerabilities in systems, computer networks, applications, or other parts of the IT ecosystem.

Features:

Extended Detection & Response	Static Application Security Testing	Dynamic Application Security Testing
ASV Scanning Compliance	ISO 27001, NIST, HIPAA, OWAPS, PCI	

B **Pentest**

Penetration Test (Pentest) is a method used to evaluate the security of a computer system and network.

Features:

External Penetration Testing	Internal Penetration Testing	Web Application Security Assessment
Online Banking Security Assessment	Whitelist, Blacklist, Greylist Pentest	

C **Compromise Assessment**

is a method of activity used to detect whether an IT infrastructure is under attack or has been under attack for a long time.

Features:

Learn whether the attacker has penetrated the system	Analyze and reduce the risk of attackers doing the same
Provide a way to improve cyber security systems	

D **Digital Risk Protection**

is a solution for mitigating digital transformation risks, preventing unwanted exposure to organizational data, brands, and attack surfaces, and providing actionable insights into threats on the open, deep, and dark web.

Features:

Anti Scam	Anti Counterfeiting
Anti Piracy	Data Leak Protection
	VIP protection

E **EDR**

Endpoint Detection Response (EDR) is a platform that offers a set of tools or a collection of tools for performing surveillance, accident response monitoring and threat detection/tracking on protected infrastructure.

Features:

- Could perform malware analysis
- Perform remote incident response
- Identify, investigate attackers, and anticipate new attacks

F **Manage Security Service**

is an IT security system management service for a company carried out by a Managed Security Service Provider (MSSP).

Features:

- Having L1 experts 24/7 onsite/remote
- Have onsite/remote L2 experts
- Have L3 experts who are able to do offensive and defensive cyber security
- Flexible services according to customer needs

G **Manage Detection and Response**

is a solution that is owned by Garuda Cyber Security, to analyze the trajectory of data entering the IT infrastructure and respond to data, both positive and negative data.

Features:

Threat Hunting
Threat Research
Behavior Analysis
Forensic Investigation
Able to be deployed in cloud/on-premise/hybrid

G **CERT**

Computer Emergency Response Team (CERT) is a solution offered by Garuda for effectively and efficiently managing incidents. In addition, Garuda will provide reports and suggestions for improving IT services owned by customers.

Features:

Reports include a basic analysis of the malware or attacks found
Provide details of the steps that must be taken to improve service security
Provide knowledge about recommendations on how to prevent attacks in the future

I **Incident Response & Incident Response Retainer**

Incident Response & Incident Response Retainer is a service owned by Garuda that aims to help customers who experienced data breaches, furthermore, a team is needed to help repair data breaches that occur.

J **Investigation**

Investigation is an attempt to bring perpetrators of computer-based, financial, and corporate crime of any size and complexity to the court. Garuda will offer investigative services up to and including digital forensics as evidence in court.