CYBERSECURITY

Incident Reponse

Quickly recover after a cyber incident with our Computer Security Incident Response Team (CSIRT)

During a cyber attack, it is important to detect and respond both quickly and appropriately - otherwise the potential impact on your organisation may grow significantly.

To ensure that these threats are contained and eradicated in a quick and efficient manner, Airbus CyberSecurity has built its own experienced Computer Security Incident Response Team (CSIRT).

Our CSIRT team applies a meticulous methodology to detect and contain the attack, before removing it from the affected system.

Airbus CyberSecurity - The best choice in Europe for cyber incident response

- 900 specialists covering all cyber skills
- 10 years of CSIRT experience
- Trusted partner of governments, military, Airbus and critical national infrastructure
- 24/7 active assistance, 365 days a year

CSIRT 24/7
Rapid Response Team

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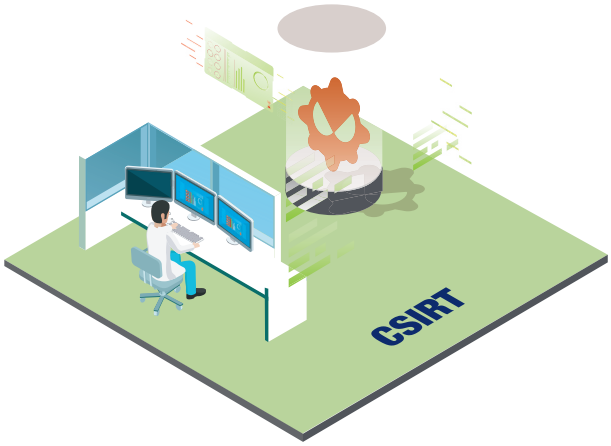

A methodology that detects and contains the attack, before removing it from the affected system.

Diagnose the incident

Eradicate the problem

Reconstruct solutions

Further investigation

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Quickly recover after a cyber incident

Diagnose the incident

- Understand the incident
- Identify compromised systems
- Survey the initial vector
- Understand the attacker's privilege level on the IT system and how it spreads
- Investigate the attacker's tools
- Identify the means of communication of the attacker
- Analyse impact of attack
- Create a timeline of the incident
- Receive a list of compromised equipment and systems, as well as a list of malicious files

Eradicate the problem

- Report on the removal of the problem
- Recommendations for perimeter partitioning of the compromised area
- Suggestions for adapted filtering rules
- Proposals for adapted detection rules
- Provision of markers and IOC
- Hardening recommendations
- Support throughout the process
- Advice on the potential impacts during the investigation

Reconstruction

- Deliver the information system in working order
- Reinstall infrastructure components
- Propose new security settings
- Evolution of the information system
- Remediation services
- Consultancy engagement to help implement robust cyber security policies and processes

Further investigation

- File analysis
- Program analysis
- Log analysis
- Computer analysis
- Malware analysis (propagation, possible actions, exfiltration of potential data, etc.)

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