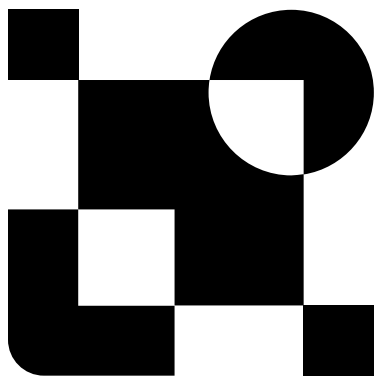


# CWATCH ON CHRONICLE SOAR

Managed Cyber Security Services



All companies, whatever their size and activity, are now regularly confronted with cyber-attacks and must be prepared, deploy an active defense, adapted to constantly evolving threats and information systems, and know who to count on in case of a major incident.

CWATCH services are the **managed SOC/CERT** services delivered by Almond, based on **Chronicle SOAR**, aimed at anticipating, deploying an active defense adapted to constantly evolving threats and information systems and being at your side in case of a major incident.

## CWATCH SERVICES

### Anticipate and protect

- **Anticipate the threats** that concern you and prepare yourself
- **Reduce the attack surface** and vulnerabilities
- **Identify adversaries**, prepare crisis management and good security posture

### Detect cyberattacks

- SOC CWATCH based on **Chronicle SOAR**
- Monitor and detect **attacks early**
- **External monitoring and vigilance**

### Respond to security incidents

- **CERT CWATCH**
- **Respond to major security incidents** and restore your operations in the best conditions

## OUR KEY FIGURES



SOC and CERT since 2016. Member of InterCERT-FR since 2020



Team of 30 analysts in France (all N1/N2/N3) in rotation by shift SOC/CERT



More than 80 customers billed in 2022 for protection, detection and incident response activities

## CHRONICLE SOAR BENEFITS

01

One dedicated environment per customer

02

Automation on remediation for rapid response

03

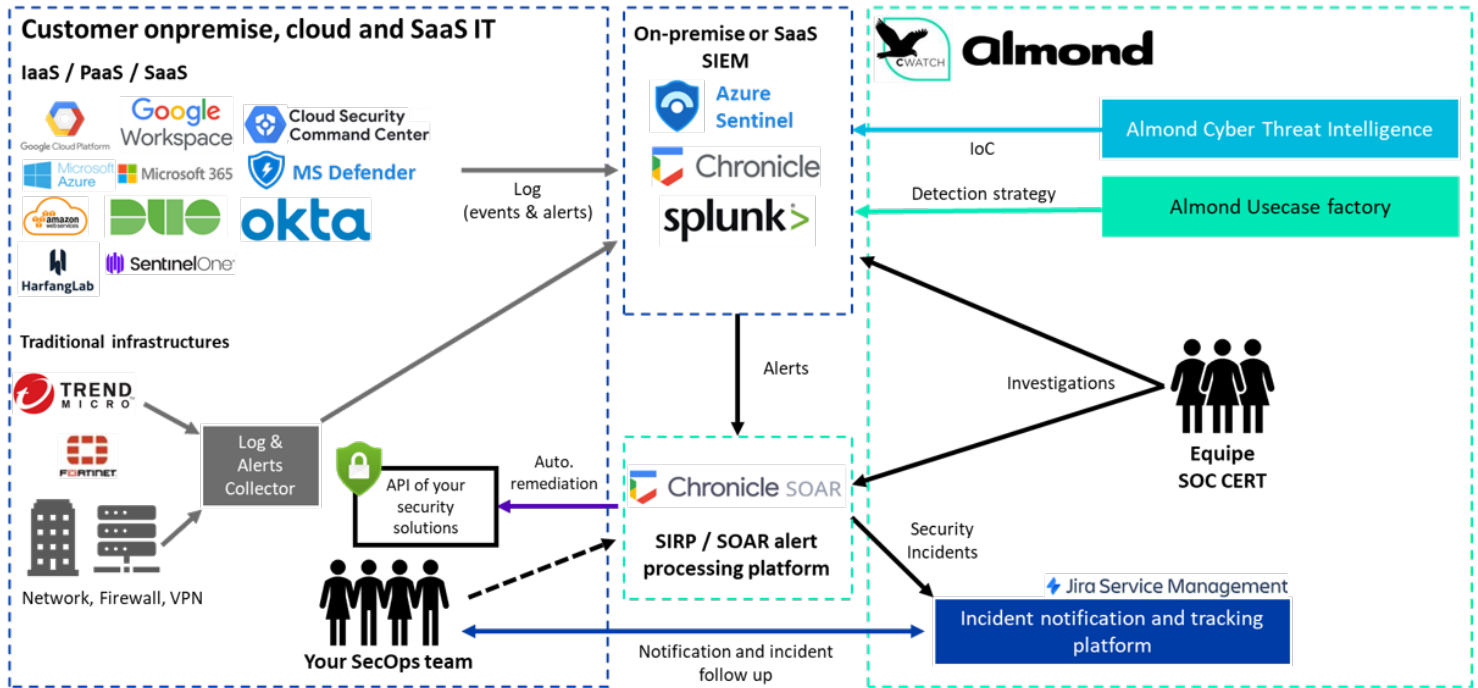
Possible access to Chronicle SOAR by our customer (Managed User License)



# CWATCH ON CHRONICLE SOAR

Managed Cyber Security Services

## ARCHITECTURE



## CWATCH SOC/CERT MANAGED SERVICES

### SERVICES MANAGÉS

ANTICIPATE	PROTECT	DETECT	RESPOND
<ul style="list-style-type: none"> <li>→ Cyber defense program consulting</li> <li>→ Threat intelligence and risk assessment (Ebios RM) with GRC experts</li> <li>→ Phishing campaign</li> <li>→ Security awareness and crisis management exercises</li> <li>→ Participation in redteam / purpleteam audits</li> <li>→ Continuous assessment (Security Rating)</li> </ul>	<ul style="list-style-type: none"> <li>→ Vulnerability scanning and managed vulnerability scanning</li> <li>→ Optimization of the security functions of solutions (WAF, IDS/IPS, EDR...)</li> </ul>	<ul style="list-style-type: none"> <li>→ External Vigilance Services                             <ul style="list-style-type: none"> <li>• Detection of security events on your external technical assets</li> <li>• Detection of usurpation of your legitimate assets</li> <li>• Detection of exposure of sensitive information on the Internet</li> </ul> </li> <li>→ Internal attack detection service                             <ul style="list-style-type: none"> <li>• Monitoring and detection by log correlation / SIEM</li> <li>• Log collection / entralization on local or shared Almond datalake</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>→ Intervention on request of the CERT                             <ul style="list-style-type: none"> <li>• Response to a major incident</li> <li>• Forensic</li> <li>• Reverse engineering of malware</li> <li>• Research of compromise</li> <li>• Crisis management</li> </ul> </li> <li>→ Implementation and operation of dedicated internal CSIRTs</li> <li>→ Automated response solutions</li> </ul>

