



The content described herein is intended to outline our general product direction for informational purposes only. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions.

The development, release, and timing of any features or functionality described herein remain at the sole discretion of Atlassian and is subject to change.





Meet the Atlassian team that
protects your data



PARTHIBAN R | SENIOR INTELLIGENCE ANALYST

Agenda

Purpose

Security intelligence team

What does the team do?

Other security teams

Ukraine cyber readiness

Credential invalidator

Security intelligence (SecInt) team



MISSION

Reduce the impact of security incidents at Atlassian through continuous development of IR documentation, practices, and tooling



What does the
SecInt team do?

Responsible for all things
related to security at Atlassian
and its customer data.

Security intelligence



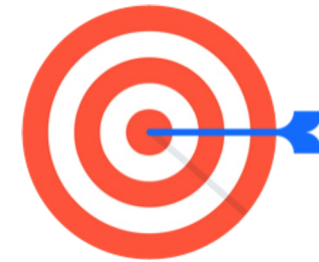
Security intelligence

Security incident response at
Atlassian



Focus areas

Threat hunting, alerting, and
analysis across all Atlassian
products & platforms



Alert engineering

Creation & management of
detections/alerts

Security intelligence

Working closely with other
security teams

Collaboration with the support teams

Proactive security monitoring for
emerging threats

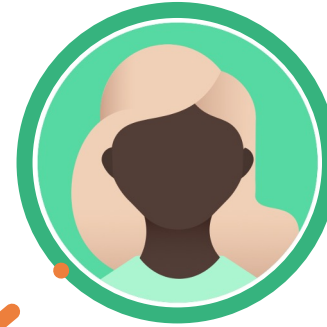
Addressing abuse on Atlassian
products & platforms and more

Other security teams at Atlassian

**Vulnerability
Management**



Product Security



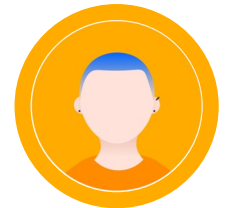
**Secure Development
Practices**



Red Team



Corporate Security



Eco-System Security

Ukraine cyber readiness

Ukraine cyber readiness

Objectives

Protecting our customers in the Ukraine region

Identifying threat actors abusing our platform to target Ukraine

Identifying threat activity against Atlassian from Russia-based actors



Cyber readiness

Investigated if our products were abused

- Bitbucket
- Confluence
- Jira, etc.

Protecting Atlassian ID

- Bruteforce
- Account takeover (ATO)

Protecting Atlassian infrastructure

- New security controls
- Threat intelligence

Credential invalidator



The service revokes valid credentials and session cookies found in the third-party breaches.

Credential invalidator

Collaboration with identity team

Uses third-party threat intelligence data

Automatic password resets

Prevented 200,000+ account takeovers
(since July 2021)

Invalidated 25,000+ session cookies
(since January 2023)

Ways to contact us

security@atlassian.com

<https://support.atlassian.com/contact>

Technical Account Managers (TAMs)



Questions?



Thank you!