# **Responsible Disclosure Policy**

## Allumia

# Purpose

To allow for the reporting and disclosure of vulnerabilities discovered by external entities, and anonymous reporting of information security policy violations by internal entities.

# Scope

Allumia's Responsible Disclosure Policy covers applies to Allumia's core platform and its information security infrastructure, and to internal and external employees or third parties.

# Background

Allumia is committed to ensuring the safety and security of our customers and employees. We aim to foster an environment of trust, and an open partnership with the security community, and we recognize the importance of vulnerability disclosures and whistleblowers in continuing to ensure safety and security for all of our customers, employees and company. We have developed this policy to both reflect our corporate values and to uphold our legal responsibility to good-faith security researchers that are providing us with their expertise.

Stakeholder	Responsibilities		
Lead Software Engineer	<ul> <li>Approve and formally support this policy</li> <li>Responsible for receiving and managing responsible disclosures</li> </ul>		
Manager/Supervisors	<ul> <li>Support all employees and vendors in the understanding of the requirements of this policy.</li> <li>Immediately assess and report to the Lead Software Engineer any non-compliance instance with this policy.</li> </ul>		
All Users (Employees and Contractors)	<ul> <li>Comply with the requirements of this policy</li> <li>Report all non-compliance instances with this policy (observed or suspected) to their Supervisor</li> </ul>		

# **Legal Posture**

Allumia will not engage in legal action against individuals who submit vulnerability reports through our Vulnerability Reporting inbox. We openly accept reports for the currently listed Allumia products. We agree not to pursue legal action against individuals who:

- Engage in testing of systems/research without harming Allumia or its customers.
- Engage in vulnerability testing within the scope of our vulnerability disclosure program.

- Test on products without affecting customers, or receive permission/consent from customers before engaging in vulnerability testing against their devices/software, etc.
- Adhere to the laws of their location and the location of Allumia. For example, violating laws that would only result in a claim by Allumia (and not a criminal claim) may be acceptable as Allumia is authorizing the activity (reverse engineering or circumventing protective measures) to improve its system.
- Refrain from disclosing vulnerability details to the public before a mutually agreed-upon timeframe expires.

# Policy

## Vulnerability Report/Disclosure

## How to Submit a Vulnerability

To submit a vulnerability report to Allumia's Product Security Team, please utilize the following email: security@allumia.com.

## Preference, Prioritization, and Acceptance Criteria

We will use the criteria from the next sections to prioritize and triage submissions.

#### What we would like to see from you:

- Well-written reports in English will have a higher probability of resolution.
- Reports that include proof-of-concept code equip us to better triage.
- Reports that include only crash dumps or other automated tool output may receive lower priority.
- Reports that include products not on the initial scope list may receive lower priority.
- Please include how you found the bug, the impact, and any potential remediation.
- Please include any plans or intentions for public disclosure.

## What you can expect from Allumia:

- A timely response to your email (within five business days).
- After triage, we will send an expected timeline, and commit to being as transparent as possible about the remediation timeline as well as on issues or challenges that may extend it.
- An open dialog to discuss issues.
- Notification when the vulnerability analysis has completed each stage of our review.
- Credit after the vulnerability has been validated and fixed.

If we are unable to resolve communication issues or other problems, Allumia may bring in a neutral third party to assist in determining how best to handle the vulnerability.

# **Revision History**

Version	Date	Editor	Approver	Description of Changes	Format