



# Contents

<b>1 About this document</b>	<b>3</b>
1.1 Abstract . . . . .	3
1.2 Canonical location . . . . .	3
1.3 Version History . . . . .	3
<b>2 Security Policy</b>	<b>3</b>
2.1 E-Mail without malware scans . . . . .	3
2.2 Adapted spam policy . . . . .	3
2.3 Firewall exceptions . . . . .	3

# 1 About this document

## 1.1 Abstract

This policy describes exceptions from KITs security policy to KIT-CERT in order to fulfill its duties.

## 1.2 Canonical location

The newest version of this document shall be located at: [https://www.cert.kit.edu/p/security\\_policy](https://www.cert.kit.edu/p/security_policy)

## 1.3 Version History

The current version is 1cff029. It was published on 2023-12-12.

Date	Description
2023-11-27	Add the canonical location for this document
2023-03-24	Initial publication of the Security Policy

# 2 Security Policy

KIT-CERT adheres in most parts to KIT's IuK-Ordnung[1], but has some additional degrees of freedom for running systems and using KITNet in order to keep the infrastructure secure.

## 2.1 E-Mail without malware scans

KIT-CERT may run an inbox without malware scan to receive malware samples.

## 2.2 Adapted spam policy

E-Mails that are routed to KIT-CERT are excluded from spam detection in order to not reject user reports on phishing, fraud or other spam.

## 2.3 Firewall exceptions

KIT-CERT runs systems that are able to bypass the KIT's firewall to perform vulnerability scans.

# References

- [1] *Ordnung für die digitale Informationsverarbeitung und Kommunikation (IuK) am Karlsruher Institut für Technologie (KIT)*. URL: <https://www.cert.kit.edu/p/iuk-ordnung>.