Infineon Cyber Defense Center (Infineon CDC)
Technical description of Infineon CDC according to RFC 2350
v.3.0 (October 2026)

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1. Document information

This document contains information of Infineon Cyber Defense Center (Infineon CDC) according to RFC 2350.

It provides basic information about Infineon CDC, the ways it can be contacted, describes its responsibilities and the services offered.

1.1 Date of last update

29 Oct 2026

1.2 Distribution List for Notifications

There is no distribution list for notifications as of 2026/10.

1.3 Locations where this document may be found

The current version of this document can be found at: www.infineon.com/cert

1.4 Authenticating this document

This document is signed with the Infineon CDC PGP key.

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2. Contact information

2.1 Name of the team

Infineon Cyber Defense Center (Infineon CDC)

2.2 Address

Am Campeon 1-12 (B05)
85579 Neubiberg
Germany
Infineon Cyber Defense Center

2.3 Time Zone

Infineon CDC operates in all time zones

2.4 Telephone Number

+49 89 234 77100

2.5 Facsimile Number

N/A

2.6 Other Telecommunication

N/A

2.7 Electronic Mail Address

Infineon CDC can be reached via **CERT@infineon.com**

2.8 Public Keys and Other Encryption Information

Please encrypt any sensitive email with Infineon CDC PGP key and send to **CERT@infineon.com**

-----BEGIN PGP PUBLIC KEY BLOCK-----

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=zW8Z

-----END PGP PUBLIC KEY BLOCK-----

2.9 Team Members

The Head of Infineon CDC is Mr. Tobias Lang.
Additional up to date team members information can be found at Infineon CDC website.

2.10 Other Information

All team related information can be found at Infineon CDC website

2.11 Points of Customer Contact

The preferred method to contact Infineon CDC is via email **CERT@infineon.com**

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3. Charter

3.1 Mission Statement

The goals of Infineon CDC are:

- To protect Infineon and his subsidiaries from Cyber threats and incidents.
- To provide incident detection and incident response capabilities.
- To assists in implementing proactive measures to reduce the risk of such incidents to occur.

3.2 Constituency

The constituency of Infineon Cyber Defense Center encompasses all assets of all sites which are connected to Infineon’s networks.

3.3 Sponsorship and/or Affiliation

Funding is provided by Infineon Technologies

3.4 Authority

The main purpose of Infineon CDC is detection, coordination and operative handling of Cyber incidents across Infineon and his subsidiaries.
Infineon CDC operates under the authority of the Chief Digital and Sustainability Officer (CDSO) as a central function within Infineon.

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4. Policies

4.1 Types of Incidents and Level of Support

Infineon CDC addresses all kinds of cyber security incidents which occur, or threaten to occur, within its constituency.
The level of support depends on the exact incident type, severity and current impact to the organization.

4.2 Co-operation, Interaction and Disclosure of Information

Infineon Cyber Defense Center does operationally cooperate with other CERTs and peers based on need-to-know principle and in strict compliance with the necessary legislation.

4.3 Communication and Authentication

Infineon CDC utilizes common cryptographic methods to ensure secure communication where PGP and S/MIME are available for email.
Telephone also can be used as alternative method of communication.

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5. Services

5.1 Incident Response

Infineon Cyber Defense Center is able to perform incident handling in several areas.
To facilitate incident response Infineon CDC’s tasks include incident detection, artifact collection and analysis as well as malware analysis and reverse engineering.
In particular, it will operationally fulfil the following aspects of incident management:

5.1.1 Incident Triage

Initial determination of potential impact and severity considering all assets affected by the incident

5.1.2 Incident Management

Infineon CDC ensures operational capabilities for the coordination of cyber security incidents and emergencies related to its constituency.
To do that Infineon CDC maintains communication channels and interfaces to relevant stakeholders within the organization as well as the technical infrastructure to store process and evaluate incident related data.

5.2 Proactive activities

Infineon CDC facilitates threat intelligence and collaboration and exchange with peers to improve its detection and response capabilities. Data acquired through threat intelligence is used to proactively hunt for threats.

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6. Incident reporting forms

There are no public forms available.
All communication related to Cyber incidents should be directed to **CERT@infineon.com** in encrypted (PGP or S/MIME) form.

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7. Disclaimers

While every precaution will be taken in the preparation of information, notifications and alerts, Infineon CDC assumes no responsibility for errors or omissions, or for damages resulting from the use of the information contained within.