

# **CSIRT-TERAMA**

RFC-2350

VERSION 1.0 DU 29/01/2024







1 D	ocument Information	2
1.1	Date of last update	2
1.2	DISTRIBUTION LIST FOR NOTIFICATIONS	
1.3	AUTHENTICATING THIS DOCUMENT	
2 C	ontact Information	3
2.1	Name of the Team	3
2.2	Address	3
2.3	TIME ZONE	3
2.4	TELEPHONE NUMBER	3
2.5	FACSIMILE NUMBER	3
2.6	OTHER TELECOMMUNICATION	3
2.7	ELECTRONIC MAIL ADDRESS	3
2.8	PUBLIC KEYS AND ENCRYPTION INFORMATION	3
2.9	TEAM MEMBERS	3
2.10	OTHER INFORMATION	3
2.11	POINTS OF CUSTOMER	4
3 CI	HARTER	4
3.1	Mission Statement	4
3.2	Constituency	4
3.3	Sponsorship and/or Affiliation	4
3.4	AUTHORITY	4
4 P	OLICIES	4
4.1	Types of Incidents and Level of Support	4
5 SI	ERVICES	5
6 IN	NCIDENT REPORTING FORMS	5
7 D	ISCLAMERS	6





# 1 Document Information

This document follows the RFC2350 specification (https://www.ietf.org/rfc/rfc2350.txt) 1.1.

# 1.1 Date of last update

Version 1.0, published the 30th January 2023

### 1.2 Distribution list for notifications

There is no distribution list for notifications. The current version of this document may be found at Location where this document may be found <a href="https://github.com/CSIRT-TERAMA/ressources">https://github.com/CSIRT-TERAMA/ressources</a>

# 1.3 Authenticating this document

This document has been signed with the CSIRT-TERAMA PGP key. See section 2.8 for more details.





2 Contact Information	
2.1 Name of the Team	
CSIRT-TERAMA	
2.2 Address	
CSIRT-TERAMA offices are located in French Polynesia:	
Te Rama,	
32 rue Tepano Jaussen,	
PAPEETE, Polynésie française	
2.3 Time Zone	
Tahiti Time (TAHT) (UTC-10)	
2.4 Telephone Number	
Office number (French Polynesia prefix): +(689) 40 455 200	
2.5 Facsimile Number	
N/A	
2.6 Other Telecommunication	
N/A	
2.7 Electronic Mail Address	
Communication from other CSIRT or if you experienced an incident and need supp	ort :
cisrt @terama.pf	
2.8 Public Keys and Encryption Information	
• Fingerprint: 287E CCC6 3E31 93EF EE15 0CFE 70CD 0ABD BCFF EC3C	
Key ID: 0x70CD0ABDBCFFEC3C      A contract of the contrac	
<ul><li>Expire: 30/01/2027</li><li>User ID: CSIRT-TERAMA</li></ul>	
<ul> <li>block in Control Control</li></ul>	
TERAMA OxBCFFEC3C public.asc	
2.9 Team Members	
• Jérémy MOUNIER : team leader of the Incident Response Team	
• Team members not publicly available	
2.10 Other Information	
https://www.terama.pf/ for other information.	
Te Rama, 32 rue Tepano Jaussen, PAPEETE, Polynésie française	- Page <b>3</b> sur <b>6</b>





#### 2.11 Points of Customer

Contact CSIRT-TERAMA is the operational point of contact only during business hours. Out of business hours requests are processed only for registered clients. For any commercial purpose, contact @ terama.pf

# 3 CHARTER

#### 3.1 Mission Statement

CSIRT-TERAMA's first goal is providing support on cybersecurity incident anticipation and response to TERAMA's group, to our new and existing customers.

We are committed to capitalize technical and non-technical information in order to give a continuous understanding of threat actors and cyber operations targeting first French-Polynesia and widely pacific area.

Our incident response team will provide assistance to understand and investigate incidents and help to mitigate the attack.

CSIRT-TERAMA is a consulting company not affiliated or linked with a dedicated commercial vendor.

#### 3.2 Constituency

Any customer with an IT-related incident can ask CSIRT-TERAMA for an incident response service as described on the website www.terama.pf/. Public or Private sector.

### 3.3 Sponsorship and/or Affiliation

CSIRT-TERAMA is part of TERAMA a French Polynesian company. It maintains relationships with various CSIRTs throughout the world, on all continents, on an as-needed basis and with the French national CERT-FR

#### 3.4 Authority

As CSIRT-TERAMA is aimed to handle incident responses on customers' perimeter, CSIRT-TERAMA has an advisory role with local IT/ Security teams and has no specific authority to require any specific action. Any recommendation which CSIRT-TERAMA may provide will be implemented under the direction of the customer.

## 4 POLICIES

# 4.1 Types of Incidents and Level of Support

CSIRT-TERAMA is generally mandated by its customers to handle any type of incident occurring within their own perimeter. Depending on the type of security incident, CSIRT-TERAMA will gradually





roll out its services, which include incident response and digital forensics. CSIRT-TERAMA services include preventive, reactive and proactive services:

- Alerts and warnings;
- Incident analysis and forensics;
- Incident response assistance and support;
- Incident response and remediation;
- Incident and crisis management services
- Threat intelligence analysis and sharing.
- Cybersecurity awareness and training

In addition, CSIRT-TERAMA liaises and can rely on the expertise and knowledge provided by other TERAMA services.

#### 5 **SERVICES**

Incident Management services:

- Incident response methodologies
- Digital forensics and investigation support
- Incident response and crisis support
- Remediation support
- Incident and crisis training exercises

Vulnerability Management services:

- Vulnerability watch and alerts
- Domain monitoring
- Public infrastructure monitoring
- Data leak monitoring
- Threat hunting

#### **INCIDENT REPORTING FORMS** 6

No public form is proposed on our web site to report incident to CSIRT-TERAMA, but you can directly use the dedicated email address (using the PGP Key): csirt @ terama.pf with proper information when needed:

- What: the scope and type of suspected or compromised systems, IP address(es), FQDN(s), and any other relevant technical element with the associated observations
- When: A timeline of key known elements



### RFC-2350 CSIRT-TERAMA



- Who: Contact details and organizational information (minimal): name of the person, organization name, email address and telephone number, the name of people affected by the incident
- Where : the physical location of the affected systems or the cloud provider (region) A phone call is usually followed up to complete and fill out the understanding of the incident

# 7 DISCLAMERS

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