



# VULNERABILITY DISCLOSURE POLICY FOR REPORTERS

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Reporters MUST adhere to the following guidelines.

## 1 GENERAL

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- Reporters MUST comply with all applicable laws and regulations in connection with security research activities or other participation in this vulnerability disclosure program.
- Reporters MUST abide by all Tektronix Terms of Service(s).
- Reporters SHOULD make a good faith effort to notify and work directly with the affected vendor(s) or service providers prior to publicly disclosing vulnerability reports.

## 2 SCOPE OF AUTHORIZED TESTING

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- Reporters MAY ONLY test Tektronix hardware and software sold to customers with the explicit written permission of that customer (“Authorized Equipment”), to detect a vulnerability for the sole purpose of providing Tektronix information about that vulnerability. “Authorized Equipment” does not include the Tektronix web sites and properties.
- Reporters SHOULD only test against test accounts owned by the Reporter or with explicit written permission from the account holder if they abide by the Terms of Service for that account.
- Reporters MUST avoid any harm to Tektronix's information systems, products, and customers.
- Reporters SHOULD contact Tektronix at [PSIRT@tektronix.com](mailto:PSIRT@tektronix.com) if at any point you are uncertain of whether to proceed with testing.

## 3 COORDINATION WITH TEKTRONIX

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- Reporters SHOULD submit vulnerability reports to Tektronix via Tektronix Web page <https://tek.com/en/support/product-security/issue-reporting>.

- Reporters SHOULD submit high-quality reports that contain sufficient descriptive details to permit Tektronix to reproduce the vulnerable behavior accurately.
- Reporters SHOULD NOT report unanalyzed crash dumps or fuzzer output unless accompanied by a sufficiently detailed explanation of how they represent a security vulnerability.
- Reporters MAY include a proof-of-concept exploit if available.
- Reporters MAY request that their contact information be withheld from any affected vendor(s) outside of Tektronix.
- Reporters MAY request not to be named in the acknowledgments of Tektronix's public disclosures.
- Reporters MUST NOT require Tektronix to enter a customer relationship, non-disclosure agreement (NDA) or any other contractual or financial obligation as a condition of receiving or coordinating vulnerability reports.
- Tektronix SHALL confirm receipt of the vulnerability report with the Reporter.
- Tektronix MAY investigate the vulnerability report and inform the reporter through the means defined in the report submission.
- Tektronix MAY contact the vulnerability reporter for more information if Tektronix cannot validate the reported vulnerability.
- Tektronix MAY communicate with the vulnerability reporter on the mitigation status.
- Tektronix MAY communicate with the vulnerability reporter when a mitigation has been validated and when it will be released to Tektronix customers.
- Tektronix MAY attribute the vulnerability reporter in any security advisories Tektronix publishes about the vulnerability the reporter discovered. The vulnerability reporter will have the option to opt-out of being attributed, at reporter's discretion.



- TEKTRONIX RESERVES THE RIGHT TO DEVIATE FROM THESE GUIDELINES IN SPECIFIC INSTANCES.

## 4 COORDINATION WITH VENDORS

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- If the Reporter finds a vulnerability in a Tektronix hardware or software product due to a vulnerability in a generally available product or service, the Reporter MAY report the vulnerability to the affected vendor(s), service provider(s), or third-party vulnerability coordination service(s) to enable the product or service to be fixed.

## 5 COORDINATION WITH OTHERS

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- Reporters SHOULD NOT disclose any details of any Tektronix hardware or software vulnerability or any indicators of vulnerability to any third party.

## 6 PUBLIC DISCLOSURE

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- Reporters MAY disclose to the public the prior existence of vulnerabilities already fixed by Tektronix, including potential details of the vulnerability, indicators of vulnerability, or the nature (but not the specific content) of information rendered available by the vulnerability.
- Reporters choosing to disclose to the public SHOULD do so in prior consultation with Tektronix.
- Reporters MUST NOT disclose any incidental proprietary data revealed during testing.