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D-Link DIR-3060 1.11b04 Command Injection

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D-Link DIR-3060 versions 1.11b04 and below suffer from an authenticated command injection vulnerability.

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2021-02-12: No reply received, so inquiry sent using the forms at support.dlink.com and eu.dlink.com/uk/en/contact-d-link.
2021-02-17: Response from the US D-Link support team, pointing us towards the US-specific D-Link security page.
2021-02-18: Sent e-mail to this new US-specific D-Link security e-mail address.
2021-02-19: Response from a member of the D-Link USA SIRT.
2021-02-19: Response from a member of the D-Link USA SIRT.
2021-02-19: Advisory a gublic key from D-Link USA SIRT.
2021-02-19: Advisory is sent to D-Link USA with encryption.
2021-02-19: Receipt of advisory is confirmed by D-Link USA SIRT.
2021-02-19: Receipt of advisory is confirmed by D-Link USA SIRT.
2021-02-19: Ne reply and ask for D-Link USA to keep us updated.
2021-02-19: Ne reply and ask for b-Link USA to keep us updated.
2021-02-19: D-Link USA responds confirming that the e-mail address is a security disclosure page is only a backup address.
2021-02-02: D-Link USA responds, confirming that the e-mail address listed on the main D-Link security page has been changed.
2021-03-02: We e-mail D-Link USA to ask for a status update.
2021-03-08: D-Link USA provides patched firmware for testing.
2021-03-08: D-Link USA provides patched firmware for testing.
2021-03-08: D-Link USA provides patched firmware for testing.
2021-03-08: We respond asking for assigned VE number.
2021-03-08: We apply for a CVE number for this issue.
2021-03-08: D-Link USA publishes public advisory.
2021-03-01: CVE is assigned & IOT Inspector Research Lab publishes advisory. The IoT Inspector Research Lab is an integrated part of IoT Inspector. IoT Inspector is a platform for automated security analysis and compliance checks of IoT firmware. Our mission is to secure the Internet of Things. In order to discover vulnerabilities and vulnerability patterns within IoT devices and to further enhance automated identification that allows for scalable detection within IoT Inspector, we conduct excessive security research in the area of IoT. Whenever the IoT Inspector Research Lab discovers vulnerabilities in IoT firmware, we aim to responsibly disclose relevant information to the vendor of the affected IoT device as well as the general public in a way that minimizes potential harm and encourages further security analyses of IoT You can find our responsible disclosure policy here: https://www.iot-inspector.com/responsible-disclosure-policy/ interested in using IoT Inspector for your research or product? Mail: research at iot-inspector dot com Web: https://www.iot-inspector.com Blog: https://www.iot-inspector.com/blog/ Twitter.https://twitter.com/iotinspector EOF T Shiomitsu / @2021

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