

Security Incident Management

Incident reported by: SySS GmbH	Date: 📅 24.03.2022
Referenced Documents: -	
Incidents covered by this document: <ul style="list-style-type: none">▪ Vulnerability SIM#2022-01-a: "Unauthenticated user enumeration"	
VDE-ID: VDE-2022-011	
Public disclosure:	Date:
Incident-Report - SIM#2022-01 mbCONNECT24/mymbCONNECT24 - Firmware 2.12.1	📅 07.09.2022 📅 16.08.2022

📄 The MB connect line security team can be reached via email at security-team@mbconnectline.com. For incident-reports, please use encrypted communication only. For details and PGP-credentials visit <https://www.mbconnectline.de/de/support/sicherheitshinweise.html>.

More information on current threats and the associated product safety of our devices and software solutions can be found at <https://www.mbconnectline.de/de/support/sicherheitshinweise.html>.

All vulnerability-metrics used in this document are created with the NIST NVD CVSS-Calculator V3 <https://nvd.nist.gov/vuln-metrics/cvss/v3-calculator>

Document: SIM#2022-01 / Rev.: 8
Created by: fade / 2022-09-07

Vulnerability SIM#2022-01-a: "Unauthenticated user enumeration"

Details

CVE: CVE-2022-22520
Description: An issue was discovered in the mymbCONNECT24 and mbCONNECT24 software in all versions through V2.11.2. An unauthenticated user can enumerate valid users by using a timing attack.
Solution: Update to 2.12.1.

Affected Products

Product:	Version:	Update:
mbCONNECT24, mymbCONNECT24	<= 2.11.2	2.12.1

CVSS Scores & Vulnerability

CWE-Identifier:	CWE-204
CVSS Base Score:	5.9
CVSS v3 Link:	AV:N/AC:H/PR:N/UI:N/S:U/C:H/I:N/A:N