

# CVE-2023-51710

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CVE-2015-4596
CVE-2015-5384
CVE-2015-5462
CVE-2015-5463
CVE-2015-5606
CVE-2016-1159
CVE-2016-1161
CVE-2017-1282
CVE-2017-1331
CVE-2018-10206
CVE-2018-10207
CVE-2018-10208
CVE-2018-10209
CVE-2018-10210
CVE-2018-10211
CVE-2018-10212
CVE-2018-10213
CVE-2018-15631
CVE-2018-18466
CVE-2018-20237
CVE-2018-20664
CVE-2018-20736
CVE-2018-20737
CVE-2019-11032
CVE-2019-12959
CVE-2019-12994
CVE-2019-14693
CVE-2019-16202
CVE-2019-17112
CVE-2019-19610
CVE-2019-19611
CVE-2019-19612
CVE-2019-19613
CVE-2019-19614
CVE-2019-20474
CVE-2019-3905
CVE-2019-6512
CVE-2019-6513
CVE-2019-6514
CVE-2019-6515
CVE-2019-6516
CVE-2019-6970
CVE-2019-7161
CVE-2019-7162
CVE-2019-9676
CVE-2020-15594
CVE-2020-15595
CVE-2020-26167
CVE-2020-26546
CVE-2020-28401
CVE-2020-28402
CVE-2020-28403
CVE-2020-28404
CVE-2020-28405
CVE-2020-28406
CVE-2020-28918
CVE-2020-8422
CVE-2021- 42110
CVE-2021- 44035
CVE-2021-31160
CVE-2021-31399
CVE-2021-31530
CVE-2021-31531
CVE-2021-31777
CVE-2021-32016
CVE-2021-32017
CVE-2021-32018
CVE-2021-38615
CVE-2021-38616
CVE-2021-38617
CVE-2021-38618
CVE-2021-41320
CVE-2021-42111
CVE-2021-43978
CVE-2022-0028
CVE-2022-21828
CVE-2022-22571
CVE-2022-22572
CVE-2022-24446
CVE-2022-24447
CVE-2022-24967
CVE-2022-29931
CVE-2022-30332
CVE-2022-34908
CVE-2022-34909
CVE-2022-34910
CVE-2022-36441
CVE-2022-36442
CVE-2022-36443
CVE-2022-37028
CVE-2022-38481
CVE-2022-38482
CVE-2022-45164
CVE-2022-45165
CVE-2022-45166
CVE-2022-45167
CVE-2023-26097
CVE-2023-26098
CVE-2023-26099
CVE-2023-27565
CVE-2023-28150
CVE-2023-28151
CVE-2023-28152
CVE-2023-29505
CVE-2023-31223
CVE-2023-35791
CVE-2023-35792
CVE-2023-41103
CVE-2023-48644
CVE-2023-48645
CVE-2023-50872
CVE-2023-51710
CVE-2023-51711
CVE-2024-24720
CVE-2024-24721
CVE-2024-25676
CVE-2024-28060
CVE-2024-28061
CVE-2024-38815
XLM-2016-121
XLM-2018-356
XLM-2019-672
XLM-2019-712
XLM-2020-1347
XLM-2024-6203
XLM-2024-6482
XLM-2024-6483
XLM-2024-6484

## Abstract Advisory Information

EMS SQL Manager 3.6.2 (build 55333) for Oracle allows DLL hijacking: a user can trigger the execution of arbitrary code every time the product is executed.

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## Version affected

Name: SQL Manager for Oracle

Versions: 3.6.2 (build 55333)

## Common Vulnerability Scoring System

CVSS Score : 31

CVSS:31/AV:L/ACH/PR:L/UI:R/S:U/CL:L/A:L

## Patch

No patch available.

## References

<https://excellium-services.com/cert:xlm-advisory/CVE-2023-51710>

## Vulnerability Disclosure Timeline

- 03/11/2023 : Vulnerability discovery
- 13/11/2023 : Vulnerability Report to CERT-XLM
- 14/11/2023 : Vulnerability Report to Vendor through <https://www.sqlmanager.net/> ticketing system.
- 17/11/2023: Acknowledge from vendor. Vulnerabilities will be fixed in next patch
- 28/11/2023: Updated asked to vendor
- 13/12/2023: Issue addressed to the vendor, no release date for the fix yet
- 19/12/2023: Issue addressed to the vendor, no release date for the fix yet + CVE ID asked
- 22/12/2023: CVE ID assigned use CVE-2023-51710
- 05/01/2024: Issue addressed to the vendor, no release date for the fix yet
- 17/01/2024: Issue addressed to the vendor, no release date for the fix yet
- 23/01/2024: Issue addressed to the vendor, no release date for the fix yet
- 13/02/2024: Issue addressed to the vendor, no release date for the fix yet
- 12/03/2024: Issue addressed to the vendor, no release date for the fix yet
- 09/04/2024: Issue addressed to the vendor, no release date for the fix yet
- 12/04/2024: Planned public disclosure
- 18/04/2024: Expected Vulnerability Disclosure

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