

Adobe Security Bulletin

Last updated on Apr 16, 2026

Security Updates Available for Adobe FrameMaker | APSB26-36

| Bulletin ID | Date Published | Priority |
|-------------|----------------|----------|
| APSB26-36 | April 14, 2026 | 3 |

Summary

Adobe has released a security update for Adobe FrameMaker. This update addresses [critical](#) and [important](#) vulnerabilities that could lead to arbitrary code execution, arbitrary file system read, and memory exposure.

Adobe is not aware of any exploits in the wild for any of the issues addressed in these updates.

Affected Versions

| Product | Version | Platform |
|------------------|-----------------------------------|----------|
| Adobe FrameMaker | 2022 Release Update 8 and earlier | Windows |

Solution

Adobe categorizes these updates with the following [priority ratings](#) and recommends users update their installation to the newest version:

| Product | Version | Platform | Priority | Availability |
|---------------------|-----------------------------|----------|----------|---------------------------|
| Adobe FrameMaker | FrameMaker 2026 | Windows | 3 | Tech note |
| Adobe FrameMaker | FrameMaker 2022 Update 9 | Windows | 3 | Tech note |

Vulnerability Details

| Vulnerability Category | Vulnerability Impact | Severity | CVSS base score | CVSS vector |
|---|--------------------------|----------|-----------------|--|
| Untrusted Search Path (CWE-426) | Arbitrary code execution | Critical | 8.6 | CVSS:3.1/AV:L/AC:L/PR:N/UI:R/S:C/C:H/I:H/A:H |
| Use After Free (CWE-416) | Arbitrary code execution | Critical | 7.8 | CVSS:3.1/AV:L/AC:L/PR:N/UI:R/S:U/C:H/I:H/A:H |
| Heap-based Buffer Overflow (CWE-122) | Arbitrary code execution | Critical | 7.8 | CVSS:3.1/AV:L/AC:L/PR:N/UI:R/S:U/C:H/I:H/A:H |

| | | | | |
|--|--------------------------|----------|-----|--|
| Out-of-bounds Read (CWE-125) | Arbitrary code execution | Critical | 7.8 | CVSS:3.1/AV:L/AC:L/PR:N/UI:R/S:U/C:H/I:H/A:H |
| Out-of-bounds Write (CWE-787) | Arbitrary code execution | Critical | 7.8 | CVSS:3.1/AV:L/AC:L/PR:N/UI:R/S:U/C:H/I:H/A:H |
| Integer Underflow (Wrap or Wraparound) (CWE-191) | Arbitrary code execution | Critical | 7.8 | CVSS:3.1/AV:L/AC:L/PR:N/UI:R/S:U/C:H/I:H/A:H |
| Integer Underflow (Wrap or Wraparound) (CWE-191) | Arbitrary code execution | Critical | 7.8 | CVSS:3.1/AV:L/AC:L/PR:N/UI:R/S:U/C:H/I:H/A:H |
| Access of Resource | Arbitrary code | Critical | | |

Acknowledgments

Adobe would like to thank the following Initiative for reporting the relevant issues and for working with Adobe to help protect our customers:

- jony_juice -- CVE-2026-27290
- Francis Provencher (prl) -- CVE-2026-27292, CVE-2026-27293, CVE-2026-27300, CVE-2026-27301
- yjdfy -- CVE-2026-27294, CVE-2026-27295, CVE-2026-27296, CVE-2026-27297, CVE-2026-27298
- Sudhanshu Rajbhar (sudi) -- CVE-2026-27299

NOTE: Adobe has a public bug bounty program with HackerOne. If you are interested in working with Adobe as an external security researcher, please check out <https://hackerone.com/adobe>



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