

Severity

Medium

Analysis Summary

CVE-2022-29913 CVSS:6.5

Mozilla Thunderbird could allow a remote attacker to bypass security restrictions, caused by the failure to properly check whether the Speech Synthesis feature is enabled, when receiving instructions from a child process by the parent process. By persuading a victim to visit a specially-crafted Web site, a remote attacker could exploit this vulnerability to bypass security restrictions.

CVE-2022-1520 CVSS:6.5

Mozilla Thunderbird could allow a remote attacker to bypass security restrictions, caused by the incorrect security status shown after viewing an attached email. By persuading a victim to visit a specially-crafted Web site, a remote attacker could exploit this vulnerability to bypass security restrictions.

Impact

- Security Bypass

Indicators Of Compromise

CVE

- CVE-2022-29913
- CVE-2022-1520

Affected Vendors

- Mozilla

Affected Products

- Mozilla Thunderbird 91.8

Remediation

Refer to Mozilla Foundation Security Advisory for patch, upgrade or suggested workaround information.

[Mozilla Foundation Security Advisory](#)