

Overall rating: Critical



This notification is intended as an informational bulletin for technical audiences.

Summary

The Vulnerability and Risk Management (VRM) Team is aware that HPE has Potential security vulnerabilities have been identified in HPE MegaRAID Storage Administrator (HPE MRSA). These vulnerabilities could be locally and remotely exploited to allow multiple vulnerabilities.

Technical Details

On October 12, 2023, HPE published a security bulletin to address critical vulnerabilities in the following products:

- HPE Smart Array P824i-p Controller – versions prior to v8.2.19
- HPE MR216i-a Gen10 Plus x16 Lanes without Cache NVMe/SAS 12G Controller – versions prior to v8.2.19
- HPE MR216i-p Gen10 Plus x16 Lanes without Cache NVMe/SAS 12G Controller – versions prior to v8.2.19
- HPE MR416i-a Gen10 Plus x16 Lanes 4GB Cache NVMe/SAS 12G Controller – versions prior to v8.2.19
- HPE MR416i-p Gen10 Plus x16 Lanes 4GB Cache NVMe/SAS 12G Controller – versions prior to v8.2.19

These vulnerabilities are rated as an overall **Critical** Severity.

Recommended Action

- Investigate how your area of responsibility is affected.
- Notify business owner(s) as required.
- *Ensure mitigation is performed at your next change window.*

Please notify [VRM](#) with any questions or concerns you may have.

References

- CVE-2023-4324, CVE-2023-4326, CVE-2023-4327, CVE-2023-4328, CVE-2023-4329, CVE-2023-4331, CVE-2023-4332, CVE-2023-4333, CVE-2023-4334, CVE-2023-4335, CVE-2023-4336, CVE-2023-4338, CVE-2023-4341, CVE-2023-4342, CVE-2023-4343
- [HPE Security Bulletin – hpesbgn04536en_us](#)
- [HPE Security Bulletins](#)

Please note that we will be transitioning to a new site on August 31, 2023, where we will post the vulnerability reports.

You will be able to find all the reports that we have published as well as all future reports here: [Cybersecurity Alerts](#)

