CVE-2017-20187

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Source: Mitre | Source: NIST | CVE.ORG | Print: PDF

The following vulnerability was found:

** UNSUPPPORTED WHEN ASSIGNED ** ** UNSUPPORTED WHEN ASSIGNED ** A vulnerability was found in Magnesium-PHP up to 0.3.0. It has been classified as problematic. Affected is the function formatEmailString of the file src/Magnesium/Message/Base.php. The manipulation of the argument email/name leads to injection. Upgrading to version 0.3.1 is able to address this issue. The patch is identified as 500d340e1f6421007413cc08a8383475221c2604. It is recommended to upgrade the affected component. VDB-244482 is the identifier assigned to this vulnerability. NOTE: This vulnerability only affects products that are no longer supported by the maintainer.

CVE-2017-20187 has been assigned by cna@vuldb.com to track the vulnerability

CVE References

Description	Tags	Link
CVE-2017-20187: Magnesium-PHP Base.php formatEmailString injection	vuldb.com text/html	MISC vuldb.com/?id.244482
Login required	vuldb.com text/html Inactive Link Not Archived	MISC vuldb.com/?ctiid.244482
Fix exploit of user's names/emails breaking "To" · floriangaerber/Magnesium-PHP@500d340 · GitHub	github.com text/html	MISC github.com/floriangaerber/Magnesium-PHP/commit/500d340e1f6421007413cc08a8383475221c2604
Release v0.3.1 · floriangaerber/Magnesium-PHP · GitHub	github.com text/html	MISC github.com/floriangaerber/Magnesium-PHP/releases/tag/v0.3.1

There are currently no QIDs associated with this CVE

There are no known software configurations (CPEs) currently associated with this CVE

No vendor comments have been submitted for this CVE

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Next ID→

CVE.report and Source URL Uptime Status status.cve.report