



# CVE-2022-4136

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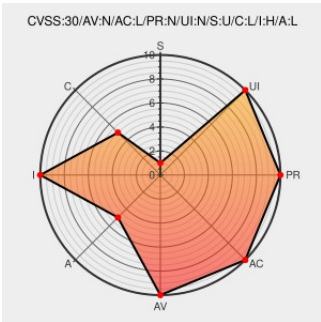
## CVE-2022-4136 - advisory for fe418ae1-7c80-4d91-8a5a-923d60ba78c3

[Source: Mitre](#)

[Source: NIST](#)

[CVE.ORG](#)

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Certain versions of [Leadshop](#) from [Leadshop](#) contain the following vulnerability:

Dangerous method exposed which can lead to RCE in qmpaas/leadshop v1.4.15 allows an attacker to control the target host by calling any function in leadshop.php via the GET method.

CVE-2022-4136 has been assigned by security@huntr.dev to track the vulnerability - currently rated as **CRITICAL** severity.

Affected Vendor/Software: qmpaas - qmpaas/leadshop version < 1.4.16

CVSS3 Score: **9.8 - CRITICAL**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
<b>NETWORK</b>	<b>LOW</b>	<b>NONE</b>	<b>NONE</b>
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
<b>UNCHANGED</b>	<b>HIGH</b>	<b>HIGH</b>	<b>HIGH</b>

## CVE References

Description	Tags	Link
huntr – Security Bounties for any GitHub repository	<a href="#">huntr.dev</a> <a href="#">text/html</a> Inactive Link Not Archived	<a href="#">CONFIRM huntr.dev/bounties/fe418ae1-7c80-4d91-8a5a-923d60ba78c3</a>
fix_rce · qmpaas/leadshop@f27e9ca · GitHub	<a href="#">github.com</a> <a href="#">text/html</a>	<a href="#">MISC github.com/qmpaas/leadshop/commit/f27e9ca5c93eaadda1097396b65c234b1618</a>

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There are currently no QIDs associated with this CVE

#### Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	<a href="#">Leadshop</a>	<a href="#">Leadshop</a>	1.4.15	All	All	All
<code>cpe:2.3:a:leadshop:leadshop:1.4.15:*:*:*:*:*:*:</code>						

No vendor comments have been submitted for this CVE

#### Social Mentions

Source	Title	Posted (UTC)
 @huntrHacktivity	Exposed Dangerous Method or Function in <a href="https://github.com/qmpaas/leadshop">github.com/qmpaas/leadshop</a> (CVE-2022-4136) reported by ourborosscr - Patch:... <a href="https://twitter.com/i/web/status/1...">twitter.com/i/web/status/1...</a>	2022-11-24 07:01:42
 @CVEreport	CVE-2022-4136 : Attackers can call any existing functions at will, control the target server to access, download, c... <a href="https://twitter.com/i/web/status/1...">twitter.com/i/web/status/1...</a>	2022-11-24 07:20:48
 /r/netcve	<a href="#">CVE-2022-4136</a>	2022-11-24 08:38:40
 /r/DailyCVE	<a href="#">CVE-2022-4136</a>	2022-11-24 17:49:03

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