

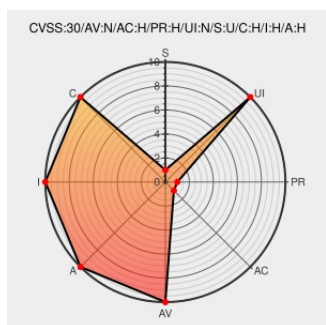


CVE-2016-3129

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CVE-2016-3129

[Source: Mitre](#)[Source: NIST](#)[CVE.ORG](#)[Print: PDF](#) 

Certain versions of [Good Enterprise Mobility Server](#) from [Blackberry](#) contain the following vulnerability:

A remote shell execution vulnerability in the BlackBerry Good Enterprise Mobility Server (GEMS) implementation of the Apache Karaf command shell in GEMS versions 2.1.5.3 to 2.2.22.25 allows remote attackers to obtain local administrator rights on the GEMS server via commands executed on the Karaf command shell.

CVE-2016-3129 has been assigned by secure@blackberry.com to track the vulnerability - currently rated as **MEDIUM** severity.

CVSS3 Score: **6.6 - MEDIUM**

Attack Vector

Attack Complexity

Privileges Required

User Interaction

NETWORK

HIGH

HIGH

NONE

Scope

Confidentiality Impact

Integrity Impact

Availability Impact

UNCHANGED

HIGH

HIGH

HIGH

CVSS2 Score: **8.5 - HIGH**

Access Vector

Access Complexity

Authentication

NETWORK

MEDIUM

SINGLE

Confidentiality Impact

Integrity Impact

Availability Impact

COMPLETE

COMPLETE

COMPLETE

CVE References

Description

Tags

Link

BSRT-2016-008 Remote shell execution vulnerability affects Good Enterprise Mobility Server

[Vendor Advisory](#)

[support.blackberry.com](#)

[application/octet-stream](#)

CONFIRM

[support.blackberry.com/kb/articleDetail?](#)

[articleNumber=000038814&language=None](#)

BlackBerry Good Enterprise Mobility Server CVE-2016-3129
Arbitrary Command Execution Vulnerability

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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
Operating System	Blackberry	Good Enterprise Mobility Server	All	All	All	All
cpe:2.3:o:blackberry:good_enterprise_mobility_server:*:*:*:*:*:						

No vendor comments have been submitted for this CVE

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