CVE-2019-7004

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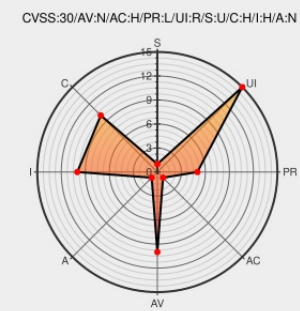
CVE-2019-7004 - advisory for ASA-2019-213

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



Certain versions of Ip Office Application Server from Avaya contain the following vulnerability:

A Cross-Site Scripting (XSS) vulnerability in the WebUI component of IP Office Application Server could allow unauthorized code execution and potentially disclose sensitive information. All product versions 11.x are affected. Product versions prior to 11.0, including unsupported versions, were not evaluated.

CVE-2019-7004 has been assigned by securityalerts@avaya.com to track the vulnerability - currently rated as MEDIUM severity.

Affected Vendor/Software: **Avaya** - **IP Office Application Server** version **11.0 FP4 SP1**

CVSS3 Score: 5.4 - MEDIUM

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	LOW	REQUIRED
Scope	**Confidentiality Impact**	**Integrity Impact**	**Availability Impact**
CHANGED	LOW	LOW	NONE

CVSS2 Score: 3.5 - LOW

Access Vector	Access Complexity	Authentication
NETWORK	MEDIUM	SINGLE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
NONE	PARTIAL	NONE

CVE References

Description	Tags	Link
Avaya IP Office Application Server 11.0.0.0	packetstormsecurity.com	MISC packetstormsecurity.com/files/156476/Avaya-IP-

Cross Site Scripting ≈ Packet Storm	text/html	Office-Application-Server-11.0.0.0-Cross-Site-Scripting.html
ASA-2019-213	Vendor Advisory support.avaya.com text/html	CONFIRM support.avaya.com/css/P8/documents/101062833

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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	Avaya	Ip Office Application Server	All	All	All	All

cpe:2.3:a:avaya:ip_office_application_server:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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