



# CVE-2014-7316

Published on: 10/19/2014 12:00:00 AM UTC

Last Modified on: 03/23/2021 11:25:49 PM UTC

## CVE-2014-7316

Source: Mitre

Source: NIST

CVE.ORG

Print: PDF



Certain versions of [Safe Arrival](#) from [Synrevoice](#) contain the following vulnerability:

The Safe Arrival (aka com.synrevoice.safearrival) application 1.2 for Android does not verify X.509 certificates from SSL servers, which allows man-in-the-middle attackers to spoof servers and obtain sensitive information via a crafted certificate.

CVE-2014-7316 has been assigned by cert@cert.org to track the vulnerability

CVSS2 Score: **5.4 - MEDIUM**

Access  
Vector

Access  
Complexity

Authentication

ADJACENT\_NETWORK

MEDIUM

NONE

Confidentiality  
Impact

Integrity  
Impact

Availability  
Impact

PARTIAL

PARTIAL

PARTIAL

## CVE References

Description

Tags

Link

VU#582497 -  
Multiple  
Android  
applications  
fail to properly  
validate SSL  
certificates

[US Government Resource](#)  
[www.kb.cert.org](#)  
[text/html](#)

[CERT-VN VU#582497](#)

CERT  
Vulnerability  
Notes  
Database

[US Government Resource](#)  
[www.kb.cert.org](#)  
[text/html](#)  
[Inactive Link](#) [Not Archived](#)

[CERT-VN VU#987297](#)

Android apps  
that fail to  
validate SSL -  
Google Sheets

[docs.google.com](#)  
[text/html](#)

MISC  
[docs.google.com/spreadsheets/d/1t5GXwjw82SyunALVJb2w0zi3FoLRIkfGPc7AMjRF0r4/edit?usp=sharing](#)

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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="#">Synrevoice</a> | <a href="#">Safe Arrival</a> | 1.2     | All    | All     | All      |
| Application | <a href="#">Synrevoice</a> | <a href="#">Safe Arrival</a> | 1.2     | All    | All     | All      |

cpe:2.3:a:synrevoice:safe\_arrival:1.2:\*:\*:\*:\*:android:\*:\*:

cpe:2.3:a:synrevoice:safe\_arrival:1.2:\*:\*:\*:\*:android:\*:\*:

No vendor comments have been submitted for this CVE

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[Next ID →](#)

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