# CVE-2017-14262

MITRE | NVD | CVE.ORG | JSON API | Print: PDF

## Summary

| | |
|---|---|
| **CVE** | CVE-2017-14262 |
| **State** | PUBLIC |
| **Assigner** | cve@mitre.org |
| **Source Priority** | CVE Program / NVD first with legacy fallback |
| **Published** | 2017-09-11 09:29:00 UTC |
| **Updated** | 2019-10-03 00:03:00 UTC |
| **Description** | On Samsung NVR devices, remote attackers can read the MD5 password hash of the 'admin' account via certain szUserNa |

## Risk And Classification

**Problem Types:** CWE-326

## NVD Known Affected Configurations (CPE 2.3)

| Type | Vendor | Product | Version | Update | Edition | Language |
|---|---|---|---|---|---|---|
| Hardware | Samsung | Srn 1000 | - | All | All | All |
| Hardware | Samsung | Srn 1000 | - | All | All | All |
| Operating System | Samsung | Srn 1000 Firmware | - | All | All | All |
| Operating System | Samsung | Srn 1000 Firmware | - | All | All | All |
| Hardware | Samsung | Srn 1670d | - | All | All | All |
| Hardware | Samsung | Srn 1670d | - | All | All | All |
| Operating System | Samsung | Srn 1670d Firmware | - | All | All | All |
| Operating System | Samsung | Srn 1670d Firmware | - | All | All | All |
| Hardware | Samsung | Srn 470d | - | All | All | All |
| Hardware | Samsung | Srn 470d | - | All | All | All |
| Operating System | Samsung | Srn 470d Firmware | - | All | All | All |
| Operating System | Samsung | Srn 470d Firmware | - | All | All | All |
| Hardware | Samsung | Srn 472s | - | All | All | All |
| Hardware | Samsung | Srn 472s | - | All | All | All |
| Operating System | Samsung | Srn 472s Firmware | - | All | All | All |
| Operating System | Samsung | Srn 472s Firmware | - | All | All | All |

## References

| Reference | Source | Link | Tags |
|---|---|---|---|
| GitHub - zzz66686/Samsung_NVR_vul | MISC | github.com | Third Party Advisory |
| CVE Program record | CVE.ORG | www.cve.org | canonical |
| NVD vulnerability detail | NVD | nvd.nist.gov | canonical, analysis |

No vendor comments have been submitted for this CVE.

There are currently no legacy QID mappings associated with this CVE.