

Alerta de seguridad cibernética	9VSA22-00704-01
Clase de alerta	Vulnerabilidad
Tipo de incidente	Sistema y/o Software Abierto
Nivel de riesgo	Alto
TLP	Blanco
Fecha de lanzamiento original	20 de septiembre de 2022
Última revisión	20 de septiembre de 2022

## NOTIFICACIÓN

La información consignada en el presente informe es producto del análisis de múltiples fuentes, de terceras partes, del propio fabricante e investigación propia del CSIRT de Gobierno. La información contenida en los informes o comunicados está afecta a actualizaciones.

## Resumen

El Equipo de Respuesta ante Incidentes de Seguridad Informática, CSIRT de Gobierno, comparte información sobre vulnerabilidades comunicadas por Google para su sistema operativo Android.

## Vulnerabilidades

CVE-2022-22822	CVE-2021-0943	CVE-2022-22092
CVE-2022-23852	CVE-2022-26447	CVE-2022-22093
CVE-2022-23990	CVE-2021-0871	CVE-2022-22094
CVE-2022-25314	CVE-2022-20385	CVE-2022-25669
CVE-2022-20218	CVE-2022-20386	CVE-2022-25686
CVE-2022-20392	CVE-2022-20387	CVE-2022-25688
CVE-2022-20393	CVE-2022-20388	CVE-2022-25690
CVE-2022-20197	CVE-2022-20389	CVE-2022-25696
CVE-2022-20395	CVE-2022-20390	CVE-2022-20385
CVE-2022-20398	CVE-2022-20391	CVE-2022-20386
CVE-2022-20396	CVE-2022-25708	CVE-2022-20387
CVE-2022-20399	CVE-2022-22066	CVE-2022-20388
CVE-2021-4083	CVE-2022-22074	CVE-2022-20389
CVE-2022-29582	CVE-2022-22081	CVE-2022-20390
CVE-2021-0697	CVE-2022-22089	CVE-2022-20391
CVE-2021-0942	CVE-2022-22091	

## Impacto

### Vulnerabilidades de riesgo crítico

CVE-2022-25708: Vulnerabilidad de Qualcomm.

## Productos afectados

Dispositivos con sistema Android actualizado con anterioridad al parche 2022-09-01.

## Mitigación

Instalar las respectivas actualizaciones entregadas por el proveedor.

## Enlaces

<https://source.android.com/docs/security/bulletin/2022-09-01>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-22822>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-23852>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-23990>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-25314>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20218>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20392>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20393>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20197>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20395>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20398>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20396>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20399>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-4083>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-29582>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-0697>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-0942>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-0943>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-26447>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2021-0871>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20385>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20386>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-20387>  
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<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-22066>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-22074>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-22081>  
<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-22089>  
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<https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2022-25688>

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