



CVE-2007-2229

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

Summary

CVE	CVE-2007-2229
State	PUBLISHED
Assigner	microsoft
Source Priority	CVE Program / NVD first with legacy fallback
Published	2007-06-12 19:30:00 UTC
Updated	2026-04-23 00:35:47 UTC
Description	Microsoft Windows Vista uses insecure default permissions for unspecified "local user information data stores" in the registry

Risk And Classification

Primary CVSS: v2.0 7.2 from nvd@nist.gov

AV:L/AC:L/Au:N/C:C/I:C/A:C

Problem Types: CWE-264 | n/a

CVSS v2.0 Breakdown

Access Vector

Local

Access Complexity

Low

Authentication

None

Confidentiality

Complete

Integrity

Complete

Availability

Complete

AV:L/AC:L/Au:N/C:C/I:C/A:C

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Operating System	Microsoft	Windows Vista	All	gold	All	All

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Vendor Declared Affected Products						
Source	Vendor	Product	Version	Platforms		
CNA	Na	N/a	affected n/a	Not specified		
References						
Reference				Source		
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH				af854a3a-2127-422b-91ae-364da266		
SecurityFocus				af854a3a-2127-422b-91ae-364da266		
SecurityTracker.com Archives - Windows Vista Discloses Sensitive Information to Local Users				af854a3a-2127-422b-91ae-364da266		
Microsoft Security Bulletin MS07-032 - Moderate Microsoft Docs				af854a3a-2127-422b-91ae-364da266		
Microsoft Windows Vista User Information Disclosure - Advisories - Secunia				af854a3a-2127-422b-91ae-364da266		
osvdb.org/35344				af854a3a-2127-422b-91ae-364da266		
US-CERT Technical Cyber Security Alert TA07-163A -- Microsoft Updates for Multiple Vulnerabilities				af854a3a-2127-422b-91ae-364da266		
Microsoft Windows Vista Permissive User Information Store ACLs Information Disclosure Vulnerability				af854a3a-2127-422b-91ae-364da266		
Repository / Oval Repository				af854a3a-2127-422b-91ae-364da266		
CVE Program record				CVE.ORG		
NVD vulnerability detail				NVD		
No vendor comments have been submitted for this CVE.						
There are currently no legacy QID mappings associated with this CVE.						