



# CVE-2007-1854

[MITRE](#)[NVD](#)[CVE.ORG](#)[Print: PDF !\[\]\(e3f8612927870f2e0f9f5989e6dd3064\_img.jpg\)](#)

## Summary

<b>CVE</b>	CVE-2007-1854
<b>State</b>	PUBLIC
<b>Assigner</b>	cve@mitre.org
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2007-04-03 16:19:00 UTC
<b>Updated</b>	2017-07-29 01:31:00 UTC
<b>Description</b>	Unspecified vulnerability in Hitachi Cosminexus Component Container 07-00 through 07-00-10, and 07-10 through 07-10-0:

## Risk And Classification

**Problem Types:** NVD-CWE-Other

## NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Application	Hitachi	Cosminexus Component Container	07_00_11	All	aix	All
Application	Hitachi	Cosminexus Component Container	07_00_11	All	hp-ux_ipf	All
Application	Hitachi	Cosminexus Component Container	07_00_11	All	linux	All
Application	Hitachi	Cosminexus Component Container	07_00_11	All	windows	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	aix	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	hp-ux	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	hp-ux_ipf	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	linux	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	linux_ipf	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	windows	All
Application	Hitachi	Cosminexus Component Container	07_00_11	All	aix	All
Application	Hitachi	Cosminexus Component Container	07_00_11	All	hp-ux_ipf	All
Application	Hitachi	Cosminexus Component Container	07_00_11	All	linux	All
Application	Hitachi	Cosminexus Component Container	07_00_11	All	windows	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	aix	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	hp-ux	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	hp-ux_ipf	All

Application	Hitachi	Cosminexus Component Container	07_10_04	All	linux	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	linux_ipf	All
Application	Hitachi	Cosminexus Component Container	07_10_04	All	windows	All
Application	Hitachi	Electronic Form Workflow	All	All	developer_client_set	All
Application	Hitachi	Electronic Form Workflow	All	All	professional_library_set	All
Application	Hitachi	Electronic Form Workflow	All	All	standard_set	All
Application	Hitachi	Electronic Form Workflow	All	All	developer_client_set	All
Application	Hitachi	Electronic Form Workflow	All	All	professional_library_set	All
Application	Hitachi	Electronic Form Workflow	All	All	standard_set	All
Application	Hitachi	Ucosminexus Application Server	All	All	enterprise	All
Application	Hitachi	Ucosminexus Application Server	All	All	standard	All
Application	Hitachi	Ucosminexus Application Server	All	All	enterprise	All
Application	Hitachi	Ucosminexus Application Server	All	All	standard	All
Application	Hitachi	Ucosminexus Developer	All	All	professional	All
Application	Hitachi	Ucosminexus Developer	All	All	standard	All
Application	Hitachi	Ucosminexus Developer	All	All	professional	All
Application	Hitachi	Ucosminexus Developer	All	All	standard	All
Application	Hitachi	Ucosminexus Erp Integrator	All	All	All	All
Application	Hitachi	Ucosminexus Erp Integrator	All	All	All	All
Application	Hitachi	Ucosminexus Service Architect	All	All	All	All
Application	Hitachi	Ucosminexus Service Architect	All	All	All	All
Application	Hitachi	Ucosminexus Service Platform	All	All	All	All
Application	Hitachi	Ucosminexus Service Platform	All	All	All	All

## References

Reference	Sou
Problem with Session Information Processing of uCosminexus Application Server: Software Vulnerability Information: Software: Hitachi	COM
Hitachi Products Cosminexus Component Container Improper Session Information Usage - Advisories - Secunia	SEC
Hitachi uCosminexus Application Server Session Information Remote Unauthorized Access Vulnerability	BID
Webmail : Solution de messagerie professionnelle - OVHcloud- OVH	VUF
IBM X-Force Exchange	XF
34768	OSV
CVE Program record	CVE
NVD vulnerability detail	NVD

No vendor comments have been submitted for this CVE.

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

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