CVE-2004-1709

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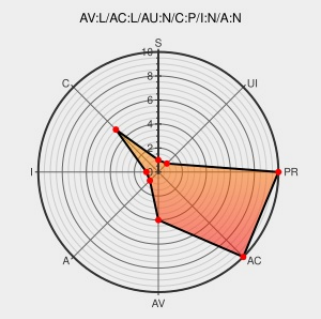

Certain versions of Rainbow Ikey2032 Usb Token from Datakey contain the following vulnerability:

Datakey Rainbow iKey2032 USB token, when using the CIP client package, does not encrypt communications between the token and the driver, which could allow local users to obtain the PINs of other users.

CVE-2004-1709 has been assigned by cve@mitre.org to track the vulnerability

CVSS2 Score: 2.1 - LOW

Access Vector	Access Complexity	Authentication
LOCAL	LOW	NONE
Confidentiality Impact	**Integrity Impact**	**Availability Impact**
PARTIAL	NONE	NONE

CVE References

Description	Tags	Link
'Clear text password exposure in Datakey's tokens and smartcards' - MARC	marc.info text/html	BUGTRAQ 20040804 Clear text password exposure in Datakey's tokens and smartcards
IBM X-Force Exchange	exchange.xforce.ibmcloud.com text/html	XF datakey-plaintext-pin(16887)

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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
Hardware	Datakey	Rainbow Ikey2032 Usb Token	All	All	All	All
Hardware	Datakey	Rainbow Ikey2032 Usb Token	All	All	All	All

cpe:2.3:h:datakey:rainbow_ikey2032_usb_token:*:*:*:*:*:*:*:*:

cpe:2.3:h:datakey:rainbow_ikey2032_usb_token:*:*:*:*:*:*:*:*:

No vendor comments have been submitted for this CVE

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