

# Software Vulnerability Information

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 HS06-009

Update: May 17, 2006

## Multiple Buffer Overflow Vulnerabilities in JP1/VERITAS NetBackup Daemons

### ■ Affected products

Corrective action	Product name	Platform	Last update
<a href="#">HS06-009-01</a>	JP1/VERITAS NetBackup	Windows, Linux, AIX, HP-UX, Solaris	May 17, 2006

### ■ Problem description

The following notice was released on the Symantec website (formerly the VERITAS website): "*Veritas NetBackup: Multiple Overflow Vulnerabilities in NetBackup Daemons*".

Malicious remote users can exploit these vulnerabilities and execute arbitrary codes.

### Revision history

- May 17, 2006: This page is released.

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Update: May 17, 2006

**HS06-009;**

**Multiple Buffer Overflow Vulnerabilities in JP1/VERITAS NetBackup Daemons**

### Solution for JP1/VERITAS NetBackup

Multiple buffer overflow vulnerabilities were found in daemons running on JP1/VERITAS NetBackup Master, media servers, and clients. Malicious remote users can exploit the buffer overflow vulnerabilities and execute arbitrary codes.

#### [Impact]

The vulnerability affects the backup servers of JP1/VERITAS NetBackup and any servers on which a client is installed.

#### [Affected models and versions]

Product name	Model	Version	Platform	Last update
JP1/VERITAS NetBackup 6.0	RT-1V25-L30M20	07-60	HP-UX	May 17, 2006
JP1/VERITAS NetBackup 5.1	RT-1V25-L20M20	07-10 to 07-14	Windows, AIX, HP-UX, Solaris, Linux	May 17, 2006
JP1/VERITAS NetBackup 5	RT-1V25-L10M20	07-00 to 07-02	Windows, AIX, HP-UX, Solaris, Linux	May 17, 2006
JP1/VERITAS NetBackup v4.5	RT-1V25-HN8536C	06-71 to 06-76-/A	Windows, AIX, HP-UX, Solaris, Linux	May 17, 2006
JP1/VERITAS NetBackup v3.4 (*1)	RT-1V25-B9011330, RT-1V25-D9011340, RT-1V25-D9011350	06-70	Windows, AIX, HP-UX, Solaris	May 17, 2006
VERITAS NetBackup v3.4 (*1)	RT-1V25-19011330, RT-1V25-19011340, RT-1V25-19011350, RT-1V25-1NDSE000	01-00	Windows, AIX, HP-UX, Solaris	May 17, 2006

(\*1) Please upgrade to the latest version, and then apply the corrective patches.

For details on the fixed versions, contact your Hitachi support service representative.

### [Workarounds]

Until the fixed modules are applied, carry out the following workarounds:

- Set the filtering rules on the OS or the router so that only reliable IP addresses can access the port that JP1/VERITAS NetBackup uses.

### Revision history

- May 17, 2006: Information about multiple buffer overflow vulnerabilities in JP1/VERITAS NetBackup daemons is released.

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