# Sun Alert Notifications from Sun Summary Report dated September 17, 2005

Advisory Original Release Date: October 18, 2005

Last Revised: October 18, 2005

Number: ASA-2005-218

Risk Level: Low

Advisory Version: 1.0

Advisory Status: Interim

#### Overview:

New Sun Alert Notifications from Sun Microsystems have been issued and are described as follows. Issues which have been resolved by Sun Microsystems have been indicated as such. Notifications without a resolution may have restrictions to additional information on the sunsolve.sun.com web site.

#### 101902

Upgrading Brocade FOS From Versions Earlier than 4.2.2 May Cause Temporary Loss of Access to Storage

Date Released: 15-Sep-2005

http://sunsolve.sun.com/search/document.do?assetkey=1-26-101902-1

#### 101903

Brocade Switches With FOS 4.4.0b/4.4.0e May Panic, Reporting "Out of Memory"

Date Released: 12-Sep-2005

http://sunsolve.sun.com/search/document.do?assetkey=1-26-101903-1

### **101905** (RESOLVED by Sun)

Security Vulnerability in Sun Java System Application Server Exposes Contents of "jar" File of Deployed Web Applications

Date Released: 13-Sep-2005

http://sunsolve.sun.com/search/document.do?assetkey=1-26-101905-1

## 101919

In the Event of a System Panic, Data Loss may Occur if Certain Patches are Installed

Date Released: 15-Sep-2005

http://sunsolve.sun.com/search/document.do?assetkey=1-26-101919-1

#### 101926

Security Vulnerability in the Xsun(1) and Xorg Servers

Date Released: 15-Sep-2005

http://sunsolve.sun.com/search/document.do?assetkey=1-26-101926-1 The common vulnerabilities and exposures project (cve.mitre.org) has assigned the name <a href="#cAN-2005-2495">CAN-2005-2495</a> to this issue.

**Avaya System Products using Sun Microsystems:** Avaya system products include an Operating System with the product when it is delivered. The Avaya *Call Management System* (CMS) and the Avaya *Interactive* Response (IR) are

taken on these products are described below.

**Recommended Actions**: Follow the recommended actions for each notification described below. This advisory will be updated as additional information becomes available.

<u>Sun</u> Advisory	Affected S/W Version	<u>Risk</u>	Comments or Recommended Actions
101902	NONE	None	No action required. CMS and IR are not affected; Brocade switches are not used.
101903	NONE	None	No action required. CMS and IR are not affected; Brocade switches are not used.
101905	NONE	None	No action required. CMS and IR are not affected; Sun Java System  Application Server is not used.
101919	NONE	None	No action required. CMS and IR are not affected; Rev 32-35 of affected versions are not used.
101926	CMS – v9,10,11,R12,13	Low	CMS V9,10,11 R12,13 – Potentially vulnerable. A workaround is available via Avaya Services while final patches from SUN are pending
	IR - NONE	None	IR - None

**Additional Information**: Additional information may also be available via the Avaya support website (<a href="http://support.avaya.com">http://support.avaya.com</a>) and through your Avaya account representative. Please contact your Avaya product support representative, or dial 1-800-242-2121, with any questions.

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## **Revision History:**

V 1.0 - October 18, 2005 - Initial statement issued.

Send information regarding any discovered security problems with Avaya products to either the contact noted in the product's documentation or <a href="mailto:securityalerts@avaya.com">securityalerts@avaya.com</a>.

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