Software Vulnerability Information Software Division

| Home | Software | >> Security

Japanese

Home > Vulnerability Information > Software Vulnerability Information > HS02-003

Update: July 14, 2003

Vulnerabilities Related to Macromedia JRun

The following security problems were found in Macromedia JRun that is used as the JSP/Servlet engine of Cosminexus products. Download and apply the patch from the Macromedia Web site.

- The administration functions may be accessed without authorization from the Admin server of JRun.
- Malicious users may remotely disclose the contents of JSP files.
- Malicious users may deliver a Denial of Service attack by adding the suffix .jsp to a DOS device name such as aux and con.

Japanese version

Product set name		Affected components				Corrective	Last
Cosminexus Products	Model	Component name	Model	Version	Platform	actions	update
Cosminexus Server - Web Edition	P-24Z4- 1D34		RT-12443- 1214	01- 01(◆1) or 01- 02(◆2)	Windows NT 4.0/2000	HS02-003 -01-a	
	P-24Z4- 1D44		RT-12443- 1214	01- 02(* 2)			
	P-1BZ4- 1S31		RT-1V24- 21111	01- 01(*1) or 01- 02(*2)	HP-UX Solaris	HS02-003 -01-b	
	P-1BZ4- 1S41		RT-1V24- 21111	01- 02(* 2)			
	P-9DZ4- 1D31		RT-1V24- 31111	01- 01(◆1) or 01- 02(◆2)		HS02-003 -01-c	
	P-9DZ4- 1D41		RT-1V24- 31111	01- 02(* 2)			
	P-24Z4- 1E44		RT-12443- 1214	01- 01(* 1) or 01- 02(* 2)	Windows NT 4.0/2000	HS02-003 -01-a	
	P-24Z4- 1K44	Cosminexus	RT-12443- 1214	01- 02(* 2)			

HITACHI Inspire the Next Search in the Hitachi site by Google > GO > TOP What's New Notifications Alert Software Vulnerability Information Links to Security Organizations Email soft-security @itg.hitachi.co.jp Before sending an email, you need to read Privacy Notice and to give your consent to the contents. If you do not give your consent, you may not be able to utilize the services prescribed under the purposes of use in Privacy Notice. Only send an email to this address if you are willing to give your consent upon carefully reading Privacy Notice. Note that personal information that is sent to this address will be erased as soon as the response to your inquiry is given, and that the Company will not retain the personal information.

Product names of Hitachi and other manufacturers



		Web				L	September
Cosminexus Server - Standard Edition	P-1BZ4- 1T31	Contents Generator	RT-1V24- 21111	01- 01(* 1) or 01- 02(* 2)	HP-UX	HS02-003 -01-b	20, 2002
	P-1BZ4- 1T41		RT-1V24- 21111	01- 02(* 2)			
	P-9DZ4- 1E31		RT-1V24- 31111	01- 01(*1) or 01- 02(*2)	Solaris	HS02-003 -01-c	
	P-9DZ4- 1E41		RT-1V24- 31111	01- 02(* 2)			
Cosminexus Server - Enterprise Edition	P-24Z4- 1F44		RT-12443- 1214	01- 01(*1) or 01- 02(*2)	Windows NT 4.0/2000	HS02-003 -01-a	
	P-1BZ4- 1U31		RT-1V24- 21111	01- 01(* 1) or 01- 02(* 2)	HP-UX	HS02-003 -01-b	
	P-9DZ4- 1F31		RT-1V24- 31111	01- 01(* 1) or 01- 02(* 2)	Solaris	HS02-003 -01-c	

◆1 Cosminexus Web Contents Generator 01-01 is JRun 3.0 (or 3.0 SP2a) itself.

◆2 Cosminexus Web Contents Generator 01-02 is JRun 3.1 itself.

Revision history

- July 14, 2003: This page is revamped.
- September 20, 2002: The procedure for applying the patch for the vulnerabilities related to Cosminexus (Macromedia JRun) was released.
- Hitachi, Ltd. (hereinafter referred to as "Hitachi") tries to provide accurate information about security countermeasures. However, since information about security problems constantly changes, the contents of these Web pages are subject to change without prior notice. When referencing information, please confirm that you are referencing the latest information.
- The Web pages include information about products that are developed by non-Hitachi software developers. Vulnerability information about those products is based on the information provided or disclosed by those developers. Although Hitachi is careful about the accuracy and completeness of this information, the contents of the Web pages may change depending on the changes made by the developers.
- The Web pages are intended to provide vulnerability information only, and Hitachi shall not have any legal responsibility for the information contained in them. Hitachi shall not be liable for any consequences arising out of or in

connection with the security countermeasures or other actions that you will take or have taken (or not taken) by yourself.

• The links to other web sites are valid at the time of the release of the page. Although Hitachi makes an effort to maintain the links, Hitachi cannot guarantee their permanent availability.

👚 Page Top

Term of Use | Privacy Notice | About Hitachi

© Hitachi, Ltd. 1994, 2008. All rights reserved.