

OpenSSL のメモリ情報暴露の脆弱性 (CVE-2014-0160) の  
Interstage Application Server 製品への影響について

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OpenSSL Project が提供する OpenSSL にリモートからメモリ情報を参照可能な脆弱性 (CVE-2014-0160) の存在が報告されています。

本脆弱性の Interstage Application Server 製品における影響についてご報告致します。

1. OpenSSL のメモリ情報暴露の脆弱性の概要

OpenSSL 1.0.1 ~ 1.0.1f / OpenSSL 1.0.2-beta ~ 1.0.2-beta1 にリモートからメモリ情報を参照可能な脆弱性が報告されています。

詳細は、下記の情報をご参照ください。

- CVE-2014-0160 (英文) (CVE)

<http://www.cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2014-0160>

- OpenSSL の脆弱性に関する注意喚起 (和文) (JP/CERT)

<https://www.jpccert.or.jp/at/2014/at140013.html>

- OpenSSL の heartbeat 拡張に情報漏えいの脆弱性 (和文) (JVN)

<https://jvn.jp/vu/JVNVU94401838/index.html>

- OpenSSL の脆弱性対策について (和文) (IPA)

<http://www.ipa.go.jp/security/ciadr/vul/20140408-openssl.html>

2. Interstage Application Server 製品への影響について

Interstage Application Server 製品では、本脆弱性の影響はございません。

[Interstage Application Server 製品]

本情報の対象製品	[Windows(x86)] Interstage Application Server Enterprise Edition V3~V11 Interstage Application Server Standard-J Edition V8~V11 Interstage Application Server Standard Edition V3~V7 Interstage Application Server Plus V5~V7 Interstage Application Server Web-J Edition V3~V8
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	<p> INTERSTAGE Application Server Web Edition V3  Interstage Web Server Express V11  Interstage Web Server V9～V10  INTERSTAGE Enterprise Edition V2  INTERSTAGE Standard Edition V2  INTERSTAGE V1 </p> <p> [Windows(x64)] </p> <p> Interstage Application Server Enterprise Edition V9～V11  Interstage Application Server Standard-J Edition V9～V11 </p> <p> [Windows(Itanium)] </p> <p> Interstage Application Server Enterprise Edition V8～V9  Interstage Application Server Standard-J Edition V9 </p> <p> [Solaris(32bit)] </p> <p> Interstage Application Server Enterprise Edition V3～V11  Interstage Application Server Standard-J Edition V8～V11  Interstage Application Server Standard Edition V3～V7  Interstage Application Server Plus V5～V7  Interstage Application Server Web-J Edition V3～V8  Interstage Web Server Express V11  Interstage Web Server V9～V10  INTERSTAGE Enterprise Edition V2  INTERSTAGE Standard Edition V2  INTERSTAGE V1 </p> <p> [Solaris(64bit)] </p> <p> Interstage Application Server Enterprise Edition V11  Interstage Application Server Standard-J Edition V11 </p> <p> [Linux(x86)] </p> <p> Interstage Application Server Enterprise Edition V4～V11  Interstage Application Server Standard-J Edition V8～V11  Interstage Application Server Standard Edition V4～V7  Interstage Application Server Plus V5～V7 </p>
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	<p>Interstage Application Server Web-J Edition V3～V8  Interstage Web Server Express V11  Interstage Web Server V9～V10</p> <p>[Linux(Intel64)]</p> <p>Interstage Application Server Enterprise Edition V9～V11  Interstage Application Server Standard-J Edition V9～V11</p> <p>[Linux(Itanium)]</p> <p>Interstage Application Server Enterprise Edition V7～V9  Interstage Application Server Standard-J Edition V9</p>
対象製品の動作 OS	<p>[Windows(x86)版]</p> <p>Microsoft(R) Windows Server(R) 2012 Foundation  Microsoft(R) Windows Server(R) 2012 Standard  Microsoft(R) Windows Server(R) 2012 Datacenter  Microsoft(R) Windows Server(R) 2012 R2 Foundation  Microsoft(R) Windows Server(R) 2012 R2 Standard  Microsoft(R) Windows Server(R) 2012 R2 Datacenter  Microsoft(R) Windows Server(R) 2008 Standard  Microsoft(R) Windows Server(R) 2008 Enterprise  Microsoft(R) Windows Server(R) 2008 Datacenter  Microsoft(R) Windows Server(R) 2008 Foundation  Microsoft(R) Windows Server(R) 2008 Standard without Hyper-V  Microsoft(R) Windows Server(R) 2008 Enterprise without Hyper-V  Microsoft(R) Windows Server(R) 2008 Datacenter without Hyper-V  Microsoft(R) Windows Server(R) 2008 R2 Standard  Microsoft(R) Windows Server(R) 2008 R2 Enterprise  Microsoft(R) Windows Server(R) 2008 R2 Datacenter  Microsoft(R) Windows Server(R) 2008 R2 Foundation  Microsoft(R) Windows Server(R) 2003 Standard Edition  Microsoft(R) Windows Server(R) 2003 Enterprise Edition  Microsoft(R) Windows Server(R) 2003, Standard x64 Edition  Microsoft(R) Windows Server(R) 2003, Enterprise x64</p>

	Edition
	Microsoft(R) Windows Server(R) 2003 R2, Standard Edition
	Microsoft(R) Windows Server(R) 2003 R2, Enterprise Edition
	Microsoft(R) Windows Server(R) 2003 R2, Standard x64 Edition
	Microsoft(R) Windows Server(R) 2003 R2, Enterprise x64 Edition
	Microsoft(R) Windows(R) 2000 Server
	Microsoft(R) Windows(R) 2000 Advanced Server
	Microsoft(R) Windows NT(R) Server 4.0
	Microsoft(R) Windows NT(R) Server, Enterprise Edition 4.0
	[Windows(x64)版]
	Microsoft(R) Windows Server(R) 2012 Foundation
	Microsoft(R) Windows Server(R) 2012 Standard
	Microsoft(R) Windows Server(R) 2012 Datacenter
	Microsoft(R) Windows Server(R) 2012 R2 Foundation
	Microsoft(R) Windows Server(R) 2012 R2 Standard
	Microsoft(R) Windows Server(R) 2012 R2 Datacenter
	Microsoft(R) Windows Server(R) 2008 Standard
	Microsoft(R) Windows Server(R) 2008 Enterprise
	Microsoft(R) Windows Server(R) 2008 Datacenter
	Microsoft(R) Windows Server(R) 2008 Foundation
	Microsoft(R) Windows Server(R) 2008 Standard without Hyper-V
	Microsoft(R) Windows Server(R) 2008 Enterprise without Hyper-V
	Microsoft(R) Windows Server(R) 2008 Datacenter without Hyper-V
	Microsoft(R) Windows Server(R) 2008 R2 Standard
	Microsoft(R) Windows Server(R) 2008 R2 Enterprise
	Microsoft(R) Windows Server(R) 2008 R2 Datacenter
	Microsoft(R) Windows Server(R) 2008 R2 Foundation
	Microsoft(R) Windows Server(R) 2003, Standard x64 Edition
	Microsoft(R) Windows Server(R) 2003, Enterprise x64 Edition

	<p>Microsoft(R) Windows Server(R) 2003 R2, Standard x64 Edition</p> <p>Microsoft(R) Windows Server(R) 2003 R2, Enterprise x64 Edition</p> <p>[Windows(Itanium)版]</p> <p>Microsoft(R) Windows Server(R) 2008 for Itanium-Based Systems</p> <p>Microsoft(R) Windows Server(R) 2003, Enterprise Edition for Itanium-based Systems</p> <p>Microsoft(R) Windows Server(R) 2003, Datacenter Edition for Itanium-based Systems</p> <p>[Solaris(32bit)版]</p> <p>Oracle Solaris 11</p> <p>Oracle Solaris 10</p> <p>Oracle Solaris 9</p> <p>Oracle Solaris 8</p> <p>Oracle Solaris 7</p> <p>Oracle Solaris 2.6</p> <p>[Solaris(64bit)版]</p> <p>Oracle Solaris 11</p> <p>Oracle Solaris 10</p> <p>[Linux(x86)版]</p> <p>Red Hat Enterprise Linux 6 (for x86)</p> <p>Red Hat Enterprise Linux 6 (for Intel64)</p> <p>Red Hat Enterprise Linux 5 (for x86)</p> <p>Red Hat Enterprise Linux 5 (for Intel64)</p> <p>Red Hat Enterprise Linux AS (v.4 for x86)</p> <p>Red Hat Enterprise Linux AS (v.4 for EM64T)</p> <p>Red Hat Enterprise Linux AS (v.3 for x86)</p> <p>Red Hat Enterprise Linux ES (v.3 for x86)</p> <p>Red Hat Enterprise Linux AS (v.2.1 for x86) (Red Hat Linux Advanced Server 2.1)</p>
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	Red Hat Enterprise Linux ES (v.2.1 for x86) Red Hat Linux 7.0J Red Hat Linux 6.2J Turbolinux Server 6.5 Turbolinux Server 6.1  [Linux(Intel64)版] Red Hat Enterprise Linux 6 (for Intel64) Red Hat Enterprise Linux 5 (for Intel64)  [Linux(Itanium)版] Red Hat Enterprise Linux AS (v.4 for Itanium) Red Hat Enterprise Linux 5 (for Intel Itanium)
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