# Sun Java™ System Web Proxy Server Release Notes for HP-UX

Version 4.0.1

Part Number 819-4258-10

These release notes contain important information available at the time of the release of the Sun Java<sup>TM</sup> System Web Proxy Server 4.0.1 product, hereafter referred to as Proxy Server 4.0.1. Platform summary and known problems are addressed here. Please read this document and associated documents before you begin using the Sun product.

The most up-to-date version of these release notes can be found at the Sun Java System documentation web site:

http://docs.sun.com/app/docs/prod/entsys.05q4.

This document contains the following sections:

- Release Notes Revision History
- About Web Proxy Server 4.0.1
- Bugs Fixed in This Release
- Important Information
- Known Issues and Limitations
- How to Report Problems and Provide Feedback

# Release Notes Revision History

**Table 1** Revision History

Date	Description
February 2006	Initial release.
November 2005	Beta release.

# About Web Proxy Server 4.0.1

The Sun Java System Web Proxy Server supports HTTP caching and platform acceleration for high performance Internet and Intranet environments. The primary functions of the Sun Java System Web Proxy Server are Proxying, Caching, Authentication, Filtering, Access Control, Logging & Reporting.

#### This section includes:

- Enhancements in Sun Java System Web Proxy Server 4.0.1
- Hardware and Software Requirements

# Enhancements in Sun Java System Web Proxy Server 4.0.1

The following enhancement has been made in Proxy Server 4.0.1:

#### NSS 3.10.1 and NSPR 4.5.2 Support

Proxy Server 4.0.1 supports Network Security Services (NSS) 3.10.1 and Netscape Portable Runtime (NSPR) 4.5.2.

## Hardware and Software Requirements

The HP-UX operating system memory and disk space requirements listed in Platform Requirements on your system must also have adequate swap space HP-UX 11i v1 requires swap space at least as large as the amount of RAM on your system (twice the amount of RAM is recommended).

## Platform Summary

This section provides information about supported platform components for Proxy Server 4.0.1. This section includes the following topics:

- Platform Requirements
- Supported Browsers

#### Platform Requirements

The following table summarizes the Web Proxy Server 4.0.1 platform requirements.

**Table 2** Platform Requirements for Web Proxy Server 4.0.1

	-	Recommended Disk Space*
HP-UX 11i v1		512 MB or higher

<sup>\*</sup>Depends on cache capacity setting. The default cache capacity setting is 2GB

#### Supported Browsers

The following table lists the browsers that are supported with Web Proxy Server 4.0.1:

**Table 3** Supported Browsers for Web Proxy Server 4.0.1

Browser	Version	
Microsoft Internet Explorer	6.0	
Netscape™	7.1, 7.2	
Mozilla™	1.4.1, 1.7.2	

# Bugs Fixed in This Release

The table below describes the bug fixed in Web Proxy Server 4.0.1 2005Q4:

**Table 4** Fixed bugs in Web Proxy Server 4.0.1 2005Q4

Bugs	Description
6332835	Unable to create new web proxy instance in HPUX
6345367	Unable to start socks server in HP Unix
6367878	Automatically start Web Proxy Server when system restarts' option is not working in config Now

## Important Information

This section contains important information that you should know before you install Web Proxy Server 4.0.1 2005Q4.

## Accessibility Features for People With Disabilities

To obtain accessibility features that have been released since the publishing of this media, consult Section 508 product assessments available from Sun upon request to determine which versions are best suited for deploying accessible solutions. Updated versions of applications can be found at <a href="http://sun.com/software/javaenterprisesystem/get.html">http://sun.com/software/javaenterprisesystem/get.html</a>.

For information on Sun's commitment to accessibility, visit http://sun.com/access.

### Known Issues and Limitations

This section lists the more important known issues and limitations at the time of the Sun Java System Web Proxy Server 4.0.1 release.

None.

# How to Report Problems and Provide Feedback

If you have problems with Sun Java System Web Proxy Server 4.0.1, contact Sun customer support using one of the following mechanisms:

- Sun Software Support services online at http://www.sun.com/service/support/software
- The telephone dispatch number associated with your maintenance contract

Please include the following information:

- Description of the problem, including the situation where the problem occurs and its impact on your operation
- Machine type, operating system version, and product version, including any patches and other software that might be affecting the problem
- Detailed steps on the methods you have used to reproduce the problem
- Any error logs or core dumps

Sun is interested in improving its documentation and welcomes your comments and suggestions. You can submit your comments by going to: http://docs.sun.com/app/docs/form/comments.

### Sun Welcomes Your Comments

Sun is interested in improving its documentation and welcomes your comments and suggestions.

To share your comments, go to <a href="http://docs.sun.com">http://docs.sun.com</a> and click Send Comments. In the online form, provide the document title and part number. The part number is a seven-digit or nine-digit number that can be found on the title page of the guide or at the top of the document.

## Additional Sun Resources

Useful Sun Java System information can be found at the following Internet locations:

- Sun Java System Documentation http://docs.sun.com/app/docs/prod/entsys.05q4
- Web Proxy Server 4.0.1 http://docs.sun.com/app/docs/coll/1311.1
- Java Enterprise System Software Services http://www.sun.com/service/products/software/javaenterprisesystem
- Sun Java System Software Products and Service http://www.sun.com/software
- Sun Java System Support and Knowledge Base http://sunsolve.sun.com
- Sun Java System Software Support Services http://www.sun.com/support/
- Sun Java System Consulting and Professional Services
   http://www.sun.com/service/products/software/javaenterprisesystem
- Sun Developer Information http://developers.sun.com
- Sun Developer Support Services http://www.sun.com/developers/support
- Sun Software Data Sheets http://wwws.sun.com/software

Copyright © 2006 Sun Microsystems, Inc. All rights reserved.

Sun Microsystems, Inc. has intellectual property rights relating to technology embodied in the product that is described in this document. In particular, and without limitation, these intellectual property rights may include one or more of the U.S. patents listed at http://www.sun.com/patents and one or more additional patents or pending patent applications in the U.S. and in other countries.

#### SUN PROPRIETARY/CONFIDENTIAL.

U.S. Government Rights - Commercial software. Government users are subject to the Sun Microsystems, Inc. standard license agreement and applicable provisions of the FAR and its supplements.

Use is subject to license terms.

This distribution may include materials developed by third parties.

Portions may be derived from Berkeley BSD systems, licensed from U. of CA.

Sun, Sun Microsystems, the Sun logo, Java and Solaris are trademarks or registered trademarks of Sun Microsystems, Inc. in the U.S. and other countries. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. in the U.S. and other countries.

Copyright © 2006 Sun Microsystems, Inc. Tous droits réservés.

Sun Microsystems, Inc. détient les droits de propriété intellectuels relatifs à la technologie incorporée dans le produit qui est décrit dans ce document. En particulier, et ce sans limitation, ces droits de propriété intellectuelle peuvent inclure un ou plus des brevets américains listés à l'adresse <a href="http://www.sun.com/patents">http://www.sun.com/patents</a> et un ou les brevets supplémentaires ou les applications de brevet en attente aux Etats - Unis et dans les autres pays.

Propriété de SUN/CONFIDENTIEL.

L'utilisation est soumise aux termes du contrat de licence.

Cette distribution peut comprendre des composants développés par des tierces parties.

Des parties de ce produit pourront être dérivées des systèmes Berkeley BSD licenciés par l'Université de Californie.

Sun, Sun Microsystems, le logo Sun, Java et Solaris sont des marques de fabrique ou des marques déposées de Sun Microsystems, Inc. aux Etats-Unis et dans d'autres pays.

Toutes les marques SPARC sont utilisées sous licence et sont des marques de fabrique ou des marques déposées de SPARC I