

Internet/Intranet Services and Clients

iPlanet Webtop 2.0 Software

iPlanet Webtop Software allows remote and mobile users to access resources on the corporate network using any computer with a browser, whether behind a firewall or on the public Internet. It does not require any client software or configuration change to the web browser, but only assumes its support for JavaScript software and SSL v3.0. With its simplicity in architecture and design, iPlanet Webtop will be able to leverage public internet network for a real easy, secure and dynamic remote access.

The iPlanet Webtop Software patent-pending technology gives maximum security and unprecedented access control. Without leaving the firewall port open to the public, the Secure Proxy creates a secure virtual connection using SSL or HTTPS or TCP/IP tunnelling. The user is authenticated over an SSL-encrypted channel between the client web browser and iPlanet. The Secure Proxy allows an authorized user to open LAN files and various applications remotely as well as to control a system remotely behind a corporate firewall.

Requires:

- Solaris 2.6 or Solaris 7

Description	Order Number
RemotePassage 2.0 Deluxe License: 25,000 User License for Educational Institutions Only	RPDNS-200-9E99

Solstice Internet Mail Server 2.0

Solstice Internet Mail Server is an IMAP compliant mail server that includes gateways between IMAP4, POP3, and SMTP mail systems.

Description	Order Number
Site License, Media, and Documentation	
ScholarPAC Solstice Internet Mail Server 2.0 Media, Online Documentation and Site License	UNSIMS-2.0-SL

General Notes

- *Read the Software licensing information before ordering any software products.*
- *Solaris 2.5 or later Solaris 2.x release*

Sun Calendar Server 1.0

Sun Calendar Server 1.0 software is one of the few calendar servers with the support of IETF iCalendar iCAL calendar data file standards, interoperability, performance, scalability, reliability required by today's large commercial enterprises, ISPs and Portals.

Sun Calendar Server 1.0 software includes calendar servers such as IETF iCAL calendar data file, Personal Calendaring, Scheduling, Group Calendaring Browsing, and Access Right Security designed to meet the needs of a commercial or ISP infrastructure. Sun Calendar Server 1.0 software adds client features such as Sun Web Access software to access Sun Calendar Server calendaring information anywhere.

- Sun Calendar Server 1.0 requires Solaris 2.6 or later.

Description	Order Number
Unlimited Servers and Clients	
ScholarPAC Sun Calendar Server 1.0 Site License; No Media or Documentation	SCSS9-100WWE99
Media	
Sun Calendar Server 1.0 Hard-Copy Documentation	SCSD9-100WW999
Sun Calendar Server 1.0 Media	SCSM9-100WW999

Sun Directory Services 3.1

Sun Directory Services 1.0 provides a distributed, scalable, client/server-based global directory which can be used to store information such as user definitions, user profiles and network resource definitions. Users and applications can use the directory to locate and access information from anywhere in the network. As a key element in Sun's WebTone strategy, Sun Directory Services is ready for use with leading Web browsers. It is a plug and play component of the Sun Internet Mail service, and is fully compatible with other mail and directory applications. Sun Directory Services 1.0 is based on LDAP v2, the de-facto standard for Internet directory access.

Description	Order Number
Sun Directory Services 3.1 RTU License	
Sun Directory Services 3.1, for SPARC and Intel, one RTU for 1,000,000 additional entries ScholarPAC education markets only	SDSG9-310-9E99

General Notes

- *For media please use Solaris Easy Access Server.*

Sun Internet Mail Server 3.5

Sun Internet Mail Server (SIMS) 3.5 is an advanced Internet messaging solution for enterprise and Internet Service Provider (ISP) e-mail needs. Using end-to-end Internet mail standards, SIMS is designed for high reliability and high performance.

Requires:

- Sun Internet Mail Server 3.5 requires Solaris 2.5.1 or later.

Description	Order Number
SIMS 3.5 ScholarPAC Departmental Server, Edu site license	IMSA9-350WWE99
Education-only Sun Internet Mail Server 3.5 TradeUp to Enterprise Server	IMSS9-350-EET9
Education-only Japanese Sun Internet Mail Server 3.5 Departmental Server	IMSS9-350WWE9C

Sun Netra j 3.0.1

Description	Order Number
Sun Netra j, The Server for Java Computing	
Netra j 3.0.1, USA & Canada version with 128-bit Encryption	
Netra j 3.0.1 CD Edu USA/Canada 128-bit encryption server software includes JavaStation Client Software, Netra j administration suite for managing JavaStations and access to legacy hosts. Single server RTU. English only.	NTJMS-301NEE99
Netra j 3.0.1, Global version with 40-bit Encryption	
Netra j 3.0.1 Scholarpac localized 40-bit encryption server software includes JavaStation Client Software, Netra j administration suite for managing JavaStations and access to legacy hosts. Single server RTU.	NTJMS-301WEE9R

General Notes

- *Netra j 3.0.1 is a Solaris application supported on Solaris 2.5.1, Solaris 2.6 and Solaris 7. Solaris Administration tools can be used with Netra j 3.0.1. All software supported on Solaris 2.5.1, Solaris 2.6 or Solaris 7 can be installed and run concurrent with Netra j. The Netra browser-based installation may not apply to such add-on modules.*
- *Solaris is not included and must be acquired separately.*
- *Netra j 3.0 and Netra i 3.2 can coexist on the same server. For this requirement, order both the Netra j 3.0 and Netra i 3.2 products. Netra i 3.1 servers that upgrade to Netra j 3.0 software, but do not upgrade to Netra i 3.2, will continue to have access to their existing Netra i components, e.g., Netscape Enterprise Server.*
- *The OCS Software is a component of the Netra j 3.0 Software. WebConnect Pro license upgrades can be purchased in 10-packs in addition to the 8-user licenses which come with Netra j. with Netra j 1.1.*
- *The Netra j Global products contain the same features listed above with only 40-bit encryption.*
- *Ecommerce versions are also available in countries with SunExpress or Sun Plaza ecommerce programs in place. Ecommerce versions include no Netra j 3.0 CD media. For additional information, please refer to www.sun.com/javastation.o such add-on modules.*