Multi-Platform Data Availability

PRODUCT OVERVIEW

SEP sesam is an award-winning, highly scalable backup and disaster recovery solution that can back up and manage environments of any size. SEP sesam is designed for multi-O/S client/ server architectures from small data server environments to large, heterogeneous data processing centers.

No time? No problem. SEP sesam's Multi-Streaming Technology leverages full network capabilities to utilize multiple simultaneous backup streams to provide the fastest transfer rates and the most efficient backups possible. In optimized systems, backups exceed 2.5 TB per hour per server/media agent.

SEP sesam's DataStore and Virtual Tape Loader functionality increase flexibility and performance for system backups and data security.

SEP sesam - Ideal for Company Expansion and Data Growth

SEP sesam licensing is designed to be competitive in both the SMB and enterprise markets. At SEP Software Corp., we don't believe users must pay a great deal of money to get a fast, safe, and reliable backup solution. SEP sesam is easy to implement and flexible to any growing or changing environment.

The main SEP sesam console can be installed on either a Microsoft, Linux or Unix machine and additional client licenses, online database modules, and Groupware modules may be added. Add disaster recovery and virtual backup capabilities as needed.

Our simple, a la carte licensing model holds down costs. Users never pay for more software than what is required and always has the option to add modules as company needs expand and as budgets allow.

All attached computers running SEP sesam have immediate access to system-installed backup devices.

SEP sesam for Mac OS X

Key Features

◎ SEP Software's world-class backup and disaster recovery solution is now available for Mac OS X. SEP sesam is installed in over 50 countries at thousands of companies and institutions.

◎ Protect your Mac servers, laptops and workstations with a single, simple-to-use product. Access data from any location and restore it to any place you'd like.

◎ **Platform Independent:** Supported O/S platforms include Windows / NT / 2000 / XP / 2003 / 2008 R2 / VISTA / 7 / 8, all popular Linux distributions & UNIX derivatives, Solaris, HP/UX, Tr64, BSD (also Open VMS).

◎ **Multi-Streaming Technology -** Tired of waiting for your backup job to begin? Fire up thousands of jobs at once and watch them complete in the fastest time possible using SEP's patented Multi-Streaming Technology.

◎ **Virtualization Support:** Agentless solution backs up and restores running virtual machines including VMware ESX/ESXi, V-Sphere (VCB and VADP), Citrix XenServer and Hyper-V. Online image-level backups with single-file restore options.

◎ **Cloud Backup & Restore:** SEP sesam cloud server can run on any private or public cloud. Simply install the cloud server and back up your data. Move data between clouds, private or public, restore it to a physical or virtual machine in any location desired.

◎ Write to SAN, NAS, tape libraries or replicate to remote locations. Everything is possible with the extremely flexible SEP sesam backup architecture.

◎ Manage remote backup servers from one console with our simple GUI architecture.

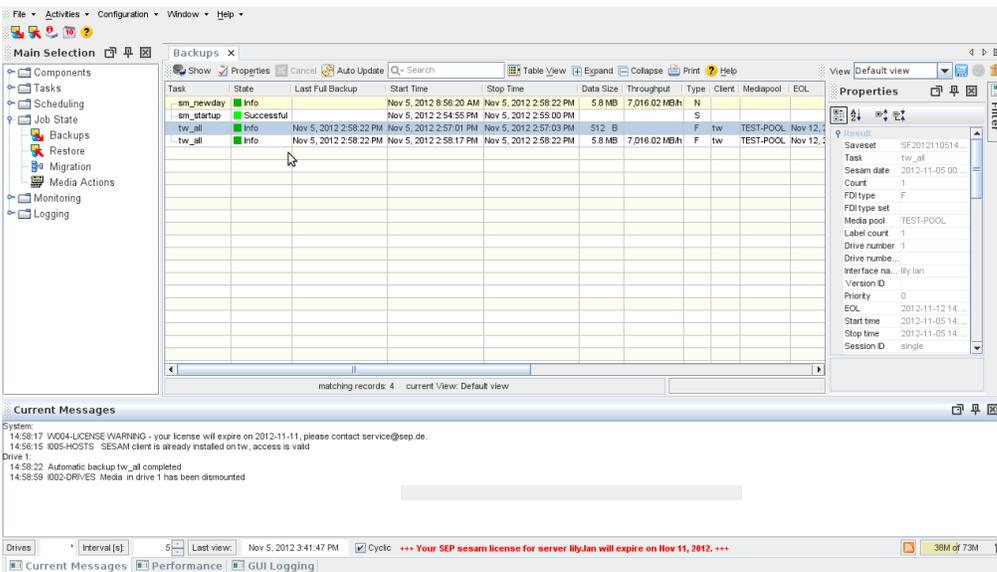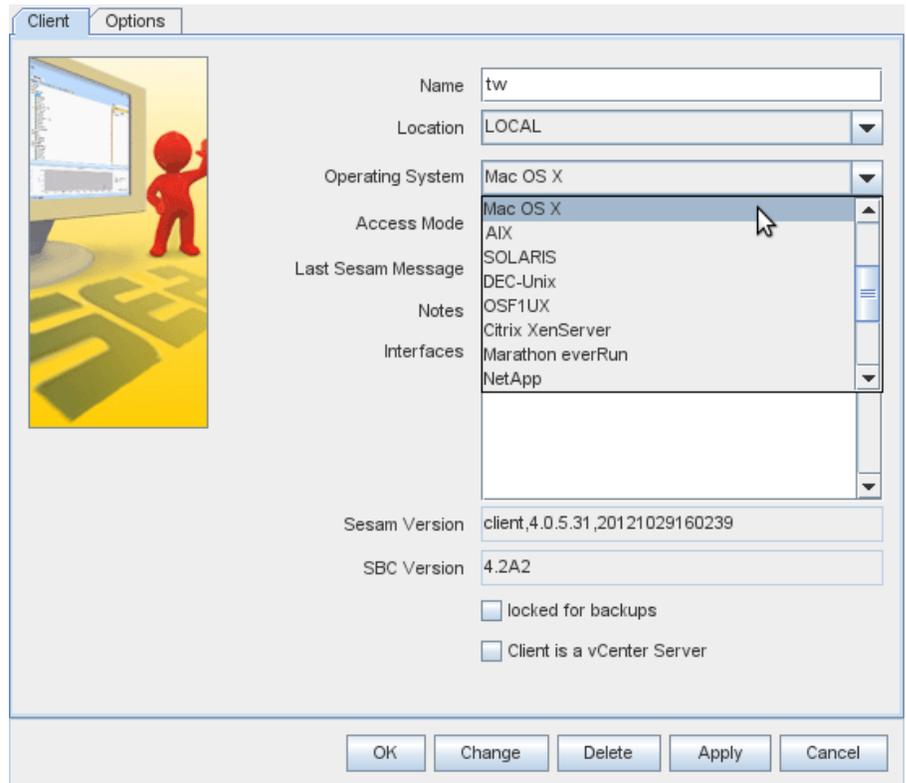◎ Encryption security is provided with AES 256.

Test Drive SEP sesam Today!

The full SEP sesam software package is available for a 30-day trial at
http://sepusa.com/download-trial

Data Backup & Recovery in Virtual Environments

SEP sesam is a high-performing backup and disaster recovery solution for heterogeneous IT environments of any size. SEP sesam is certified for virtualization solutions and provides an encrypted backup solution for security of your data.

Certification

SEP sesam is certified on every major operating system, database and Groupware application. From Microsoft, Linux to Unix; from Oracle to MS SQL and PostgreSQL; from Exchange to GroupWise, SEP sesam backs up your data online and on time.

SEP sesam meets or exceeds all European security standards, as well as US data security requirements. SEP sesam complies with all EU privacy requirements and also follows the more stringent German legal requirements for data backup and recovery.