Beta specifications subject to change. Consult your CreoScitex representative.

Current Revision	**Brisque Serve** version 4 – Beta Contains: Timna version 4 Timn@Web version 2 Helios Ethershare 2.6 Helios OPI 2.0 Legato NetWorker version 6 Legato BSM for Informix version 2
Product Description	CreoScitex Brisque Serve is a new member in the Brisque family. Brisque Serve expands the CreoScitex Brisque workflow by offering a fully automated job and file management system, including backup, archive, production data management and file processing. Brisque Serve software uses the same infrastructure, user interface and Job Ticket as the acclaimed Brisque and enhances the Brisque workflow with the advantages of CreoScitex Server functionality. The Prepress modules from Brisque version 4 plus integrated, full Timna Production Data Management capability make Brisque Serve an integral part of the CreoScitex workflow. This enables a flawless Brisque Serve connectivity. Brisque Serve frees up valuable processing time on the Brisque workstation, while adding intelligent data security and production data management and archiving, thus increasing overall throughput of the Brisque system.
Prerequisites	- Minimum requirement is an existing Fast Ethernet network. - Gigabit Ethernet requires a Gigabit Ethernet port/ switch. - A UPS is mandatory with Brisque Serve orders. The UPS is not included with the Brisque Serve. - A dedicated phone line for support services.
Available Configurations	Brisque Serve • CreoScitex Brisque™ Serve • 1 CPU IBM RS6000 (Model 44P-170, Hammerhead) • 512 MB RAM

	• 1x18Gb system /software storage • 2 x36GB data disks (databases) • 17” Multiscan Monitor • 10/100/1000 Gigabit • Brisque™ Serve SW • Legato NetWorker • Helios License for 20 simultaneous clients • Timna™ production data management • Timn@Web • CreoScitex qualified storage support Brisque2 Serve • IBM P-Series (Model P6F1), 2 CPU • 1GB RAM • 1x18Gb system /software storage • 3 x36GB data disks (databases) • 17” Multiscan Monitor • 10/100/1000 Gigabit • Brisque™ Serve SW • Legato NetWorker • Helios License for 20 simultaneous clients • Timna™ production data management • Timn@Web • CreoScitex qualified storage support Brisque4 Serve

	• IBM P-Series (Model P6F1), 4 CPU • 1.5 GB RAM • 1x18Gb system /software storage • 3 x36GB data disks (databases) • 17” Multiscan Monitor • 10/100/1000 Gigabit • Brisque™ Serve SW • Legato NetWorker • Helios License for 20 simultaneous clients • Timna™ production data management • Timn@Web • CreoScitex qualified storage support Brisque6 Serve • IBM P-Series (Model P6F1), 6 CPU • 2.0 GB RAM • 1x18Gb system /software storage • 3x36GB data disks (databases) • 17” Multiscan Monitor • 10/100/1000 Gigabit • Brisque™ Serve SW • Legato NetWorker • Helios License for 20 simultaneous clients • Timna™ production data management

	• Timn@Web • CreoScitex qualified storage support
• Standard Software:	• AIX 4.3.3 • Brisque™ Serve software (version 4) • Legato NetWorker • Helios Ethershare and OPI License for 20 simultaneous clients • Timna™ production data management • Timn@Web
• Documentation Included:	• Brisque Serve User guide • Brisque Serve Administrator guide
• Training Included:	• 2- day Basic training included. For additional training please check the PTG website
Options:	
• Optional Hardware:	• Additional 10/100/1000 Gigabit adapter • Gigabit optical (SX) adapter • 10/100 Fast Ethernet adapter
• Optional Software:	• PDF2GO (License) • ExportPS (License) • Tiff/IT (License) • InkPro (License) • Additional Helios User license
Input	All common file formats
Output	All common file formats

General Functions	Input and output file handling and processing: All Mac file formats, Postscript, PDF, CT/LW, Brisque™ Jobs and Pages, Imposition jobs, and Color management. Unified and flexible workflow among CreoScitex stations through one Job Ticket and Mac Front End for both Brisque™ and Brisque™ Serve. The workflow is fully automatic, from initiation through output up to archiving. Robust and powerful file Server with backup, print spooler and OPI Server. Specially adapted peripherals enable centralized storage, accessed at unmatched speed. Provides database driven archive and retrieve capabilities, as well as job and file management with Timna™, the Production Data Management module for job initiation and tracking across the prepress workflow. Timna™ includes also an Internet access module, Timn@Web™. Connects to CreoScitex integrated storage, such as high performance Fiber Channel RAID, SAN and Tape libraries. Up to 6 CPU SMP platforms. This creates a powerful enhancement to the central heart of the Brisque™ workflow
Specific Functions	Workflow • Translate (TIFF/IT, ICF Translate…) ○ All DTP and Prepress file formats as well as CreoScitex jobs and pages, TIFF/IT-P1 format. • Export PS ○ Converts CreoScitex formats into rasterized PS for export to non-CreoScitex devices. • Normalizer ○ Converts PostScript data to PDF format. • ImpoCheck ○ Runs test on imposition jobs to verify page and mark availability and locate/replace missing pages. • Store ○ Enables automatic storage of “work in progress” or “finished

	data" as part of the job ticket, with an option to quickly fetch and process. • Send ○ Enables seamless multi-Brisque™ and Server workflow, locally or distributed, increasing process flexibility. • Preflight (PS & PDF) ○ Includes an automatic PDF preflight and correction tool and an interactive Acrobat Plug-In for preflight and profile creation (including rule-based automatic correction). • Color2Disk ○ Enables color matching of post-RIP data to any remote proofer using ICC profiles. • PDF2Go ○ Files are editable, post-RIP files wrapped in a PDF format for export from the Brisque™ environment to remote devices. • Combine ○ Automatically super-combines post-RIP LW and CT data using a unique anti-aliasing algorithm, to facilitate the flow to any third-party proofer. • Merge ○ Combines pre-separated (e.g. copy dot) files after the RIP, to make a regular, composite Brisque™ page. • Compress ○ Enables automatic JPEG-based compression. • Send to Subfolder ○ Increases production flexibility. **Backup** • Enables automatic, scheduled and unattended backup of all online data to near line tape storage via Legato

	OPI • Industry standard Helios Ethershare and OPI module **Device support** • All CreoScitex qualified peripherals; Raids, Tape libraries, SAN devices and others to come are supported with this software. CreoScitex qualified storage devices are intimately integrated in the Brisque™ workflow and bring the best of storage (Raid's and Tape's) to the best platforms (Brisque™ on AIX). **Archive** • With Timna™ Production data management **Timna™ and Timn@Web™ Production Data Management** • Management of all data in a prepress production environment. • Powerful Informix 9 database to organize jobs. • Automatic data organization, including search, retrieval and archiving • Fast access to jobs and data • Organization of work into jobs and elements • Long-term archiving of finished jobs • Frequent pick-ups from previous jobs • Archiving of digital plates for quick retrieval and plate remakes • Automatic Location Tracking • Automatic real-time tracking mechanism detects all file activities on the Brisque™ Serve including all the necessary details about the files and folders. • Location of each file is recorded automatically in the database. • High-capacity relational database system of the Timna™ solution stores several types of information about jobs, job elements and files. It includes: o Physical structure: folder hierarchies

	○ Logical structure: folders are related to jobs, and jobs to clients or accounts ○ Physical properties such as size, resolution and thumbnail images ○ Meta-data such as production status or deadlines • Archive to near-line and off-line media, such as AIT-2 libraries. Manages the archived data and controls the media itself, maintaining full account of the location and content of every tape in the library. Searches can specify the type of media requested for retrieval of jobs and job elements. Archiving, as well as retrieval of work needed for the next day's assignments, can be scheduled for "off-hours", or times with low system load. Archived tapes can be duplicated and stored away for greater media security. Automatic status reports are issued regularly, at predetermined intervals. **Timn@Web™** • Provides search functionality and modification of attributes • Web-based software module that enables working with files and other objects stored in the Timna™ database. • Place items on the Brisque™ Serve along with descriptive information. Search for items already on the Brisque™ Serve, view them and their attributes, modify the attributes, and even retrieve items to local workstations. • Via the Internet on any computer, using any major browser. The Timn@Web™ module provides an interface between the Internet and the Timna™ production data management solution. • Seamless integration with collaborative Internet products • Timn@Web™ allows integration of other CreoScitex Internet products as InSite, with remote soft proof and collaboration software and file transfer tool. (Later this year) • Flexible security levels enable varied user access • Security is provided at many levels, regarding access to both the Internet and the Timna™ database. The Timn@Web™ administrator can set security levels, which enable control over the type of information available and the accessibility granted to each user. The ability to set flexible security levels also enables internal users to

	access the data from any computer with Internet connectivity.
Performance	Please consult a CreoScitex representative
Optional Peripherals Hardware:	• EV800LVD SCSI RAID with 8x36GB drives • EV800LVD SCSI RAID with 8x73GB drives • SDD Single from 360GB to 1368GB • SDD Dual from 570GB to 4380GB • AIT-2 single drive • AIT-2 Tape Library from 1 drive/12slots up to 6drives/360 slots • UPS 1.8, 3 and 6 kVa