Creo Inc.
3700 Gilmore Way
Burnaby, B.C., Canada
V5G 4M1
T. 1-604-451-2700
F. 1-604-437-9891

Request support:
ecentral.creo.com

www.creo.com

creo

Product bulletin

Internal: 727-00012A-EN
Release date: 08 December 2003

Jammi Mistry
Network/Server Data Management
Product Specialist
T. 44-1-923-470-500
F. 44-1-923-218-659
e-mail.jammi.mistry@creo.com

Brisque Backup Solution

We are pleased to announce the early production of the Brisque Backup Solution, which incorporates Legato software and the reliability and robustness of using AIT drives with Qualstar libraries.

The Brisque Backup Solution is licensed through a Legato licensed purchase (and is available to Brisque version 4.1 customers through Creo Support). It is supplied as a stand-alone application and automates backup operations performed by the Brisque workflow solution.

The Brisque Backup Solution includes:

- **Legato Networker Server**, which is an easy-to-use backup and recovery product. With Networker, files can be protected by performing backups:
  - As needed (initiated by the user)
  - In an automated and scheduled way according to the pre-set backup policy
- **Or-Legato Networker Client**, which enables any Brisque installed with the client to backup the local data to any BrisqueServe with Networker 6.1.3 server.

The upgrade applies to:

- Brisque version 4.1 and later
- Platforms F50, 44P, and 6F1

The Brisque Backup Solution includes the following hardware and software components:

Hardware	AIT3 or AIT2 Qualstar library (jukebox), or a single stand-alone drive
	Brisque workstation
Software	Legato Networker 6.1.3
	Brisque version 4.1 and later
	Brisque update software

Installation Prerequisites:

- RAM: 256 MB
  Note: Creo strongly recommends a minimum of 512 MB for a single-CPU Brisque workstation and 1 GB for a multi-CPU Brisque workstation.
- A 9-GB system disk
- An AIT3 or AIT2 Qualstar library (jukebox) that contains a minimum of 2 AIT3 or AIT2 drives, or a single stand-alone AIT3 or AIT2 drive from Qualstar
- Available LVD2/LVD3 type port

Brisque Backup Solution Kit (part number 015-00298A)

The Brisque Backup Solution kit includes the following items:

Item	Part Number
Brisque Backup Solution support kit	634-00136A
Networker 6 Installation Guide	399Z50081H
Networker 6.1.3 Server, Client NT, and Storage Update – Legato Backup Brisque version 4.1	633-00147A 633-00223A

Brisque Backup Solution Installation and Support

A Creo service engineer with Legato training, normally a BrisqueServe/Timna engineer, performs the support and installation procedure. The installation should take one day.

When Legato is installed on a Brisque workstation, the installation managers of each region must notify Robert de Kloe, the ECC team leader, via email. He will create a permanent pop-up message in the Delta system advising on which Brisque Legato is loaded.

License Requirements

The Brisque Backup Solution's licensing is divided into two phases:

- **Enabler Code:** Ensures operability for the first 45 days of operation. This is a code that is provided by the support engineer during installation.
- **Authorization License:** Provides unlimited duration of operability. This is a permanent license, which is provided by Creo Support via the regular licensing authorization process.

Documentation

The following documents provide guidelines and links to additional installation and support documents on TechPlanet:

- Brisque Backup Solution, Brisque version 4.1 Release Notes (653-00641A) (PDF 268 KB)
- Brisque Backup Product Support Plan (01 Dec 2003) (PDF 128 KB)

- Networker version 6 Installation Guide (399X50081H) (PDF 2.6 MB)
  Note: This guide includes setup/configuration and data and disaster recovery information in addition to installation information.
- Legato client on Brisque (PDF 84 KB)
  Note: The information in this document enables you to verify whether Legato is installed on the Brisque. It is for remote and field engineers.

About Creo

Creo is a world leader in solutions for the graphic arts industry. Core product lines include image capture systems; inkjet proofers; thermal imaging devices for films, plates and proofs; professional color and copydot scanning systems; and workflow management software. Creo is also an Original Equipment Manufacture supplier of on-press imaging technology, components for digital presses, and color servers for high-speed, print-on-demand digital printers.

© 2003 Creo Inc. The Creo product names mentioned in this document are trademarks or service marks of Creo Inc. and may be registered in certain jurisdictions. Other company and brand, product and service names are for identification purposes only and may be trademarks or registered trademarks of their respective holders. Data is subject to change without notice.