



Shared Storage for
Post Production

Facilis Technology Announces Facilis Migration

Data management software helps post-production facilities share media

Hudson, MA, August 31, 2005 – Facilis Technology, a leader in media sharing storage for post-production technology, today announced the release of Facilis Migration, a software-only asset management program that helps post-production facilities manage their media files. With Facilis Migration and any of the TerraBlock shared storage products, video production specialists can more easily archive and transfer project media from Avid® applications using OMFI or MXF.

Facilis Migration scans selected volumes or workspaces for Avid® projects and copying the related video and audio data to a destination TerraBlock volume. The system displays the size of the project data in total for the volumes or workspaces selected, and has the ability to show individual media files that make up the project data. Facilis Migration works with Avid® files on local-attached storage as well as LanShare® or Unity® storage.

Facilis Migration is now standard on the 12D/24D/8XS TerraBlock, Facilis' virtual-volume, high-performance storage area network (SAN) solution. Built on a server-direct architecture, the TerraBlock combines intelligent drive management software with lower-cost SATA II drive technology and dedicated optical fiber channel connectivity. It employs the best attributes of SAN and network-attached storage to create a simple, high-performance system that is reliable and easy to configure. The base server unit combines the server, storage and direct connections for fibre clients, avoiding the need for an expensive external switch. The TerraBlock solution supports all Avid®, Apple® and Adobe® non-linear editorial, graphics and effects applications, and works with Windows 2000 and XP, Mac OS9 and OSX clients.

About Facilis Technology

Facilis Technology, Inc. designs and builds high-capacity, turnkey storage area networks for the post-production field. The company delivers cost-effective, high-bandwidth storage solutions that facilitate a more efficient workflow for content creators in HD, broadcast, graphics and animation industries. For more information, visit www.facilistech.com.

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