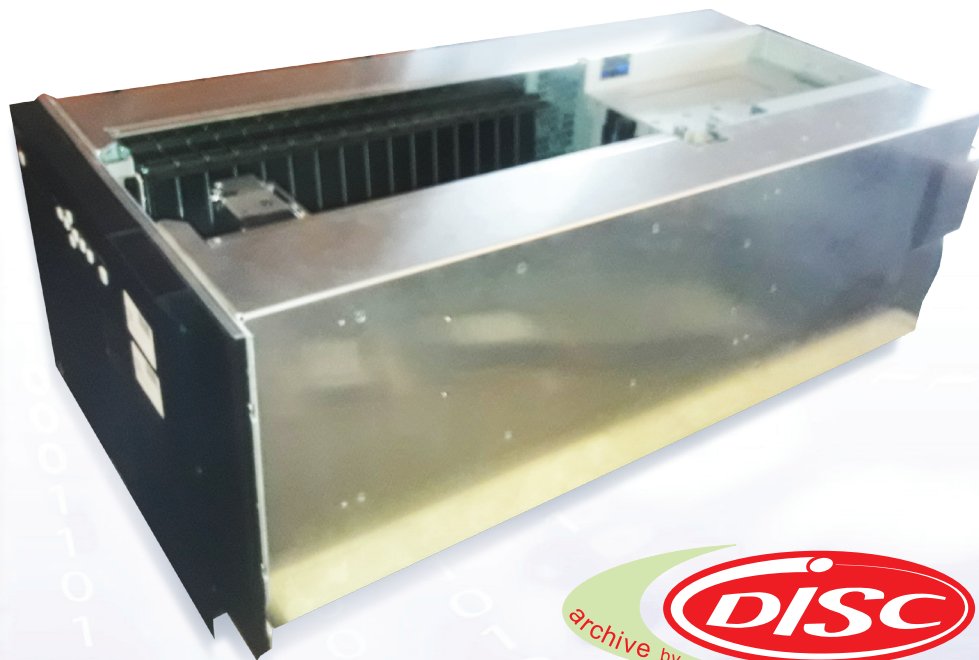# PETASTORE ◀

PetaStore Blu-ray Archive

PetaStore is a product solution based on the vast experience of Sony in Blu-ray technology and Disc Group's hardware and software expertise in the IT archiving area.

The result of this cooperation is new product mix aimed to provide an enterprise archive solution. These two companies by putting together their most powerful features decided to introduce this new product to the market, expanding the market beyond the media industry to the general IT industry.

Sony's durable hardware along with efficient and up-to-date servers together with the powerful DISC management software (Peta Network Migrator) creates a powerhouse which provides whatever is needed in field of unstructured data storage.

Peta Network Migrator has been designed and developed to create a consistent strategy for data transfer between different layers of storage infrastructure as well as liberation of expensive spaces on main storage equipment. All operations related to the validation, analysis and transmission of information are taking place in the background and without affecting the user's work process.

archive by **DISC**

Many values

The Peta Network Migrator product is an easy solution based on life cycle management and any corporate policies in transferring data to archive infrastructure. Being compatible with almost all existing operating systems, Peta Network provides file history records, disaster recovery, data-lifecycle management, different data transfer methods and many other added values for the enterprise archive infrastructure.

▶ PetaStore Blu-ray Archive BENEFITS

- Frees layer-one storage hardware spaces by transferring passive data to a cold storage layer. (Data migration)
- Fast and standard access to all data transmitted on archive equipment
- Decreases manual operation of data management using automation of operations
- Saves time and expenses by reducing the amount of backup data and the optimization of available storage equipment
- Managing the data migration to optical archive devices within the system, requiring no further expansion
- Supports archiving equipment based on CIFS protocols (file sharing on the network) and FTP
- Compression and encryption of information during transfer
- Ability to schedule transfer operations on agents
- Centralized Agents errors and events handling
- Supports versioning
- Supports mirroring

The Future of Archiving today

Blu-ray Disc™

www.disc-group.com