

DOBIMIGRATE® DELIVERS THE ROI YOU ARE LOOKING FOR FROM YOUR NEXT STORAGE PLATFORM ON-PREMISES OR IN THE CLOUD

OVERVIEW

Every day lost in a migration to your new storage is a day of your money down the drain. DobiMigrate’s powerful functionality enables you to move between storage platforms faster than any other solution to make sure you are getting to the promised ROI. Driven by the world’s leading unstructured data management software and supported by the world’s best unstructured data management experts, DobiMigrate provides you with all the essential requirements for making your migration project a success.

ESSENTIALS

- A single, multiprotocol solution for migrating SMB, NFS, and object datasets.
- Realize the real ROI of your new hardware by getting there fast.
- Make informed decisions about project objectives.
- Reduce migration times.
- Use DobiMigrate’s REST API to create new migrations and set the migration options programmatically.
- Execute larger and more complex migrations with fewer staff requirements.
- Reduce the risk inherent in a complex manual process.
- Detect incompatible settings.
- Minimize disruption to daily business.
- Adapt easily to changing business priorities.

DobiMigrate® – Built on the Industry-Leading File and Object Mobility Platform – brings automation, advanced engineering, and embedded intelligence to revolutionize your file and object migrations.

EASY TO DEPLOY

DobiMigrate can be up and running within an hour through easy-to-use installers and virtual appliances.

CHAIN OF CUSTODY

DobiMigrate performs checksum on every single file that is migrated and provides chain of custody reporting down to the individual file or object level.

BUILT-IN DISCOVERY

DobiMigrate extracts the metadata from your storage platform and gives you powerful insights to help you intelligently plan your project.

SIMPLE TO MANAGE

DobiMigrate’s graphical user interface enables you to set up and manage multiple migrations quickly and easily. Monitor progress in real time or remotely through detailed email reports.

NONINTRUSIVE

DobiMigrate allows you to run the migration project transparently and non-intrusively to ongoing business operations. Multi-threading and schedulable throttling lets you speed up when you can and slow down whenever your business needs demand.

SHORTER DURATIONS


DobiMigrate’s proven speed, flexible planning, and dry run simulations help you to optimize the planning and cutover of users and applications to the new storage system faster.

EASY CUTOVERS

DobiMigrate helps you plan and execute your cutover windows for a smooth transfer of users and applications to your new storage platform. It allows you to deal with last-minute schedule changes swiftly and non-disruptively.

BUILT TO SCALE

DobiMigrate’s distributed model and advanced throttling and scheduling allows you to manage migrations of any size while optimizing performance.

Datadobi received SOC 2 Type I attestation for DobiMigrate from . This certification is verifiable proof that our software successfully demonstrated the highest standards for integrity, security, and confidentiality of customer data.

[GET THE REPORT](#)

FEATURE MATRIX

Deploy	Easy and fast deployment as virtual appliances.
	Distributed deployment for optimized network performance and large-scale, multi-site migrations.
Discover	Metadata-based discovery of your data.
	Full discovery of source environment configuration settings.
Plan and Scope	Group and track multiple migrations simultaneously.
	Migrate at any point in a tree; filesystem/volume, directory, subdirectory, or deeper.
	Plan and organize switchover windows based on estimated time of completion.
Control	Interactive support for flexible planning and execution.
	REST API allowing the programmatic setup and configuration of new migrations.
	Throttling and scheduling of server and/or network load.
Migrate	SMB, NFS, and object datasets.
	Data and metadata including timestamps, ownerships, and permissions.
	WORM migration support including but not limited to Dell EMC® VNX FLR, NetApp® SnapLock, and Dell EMC Isilon® SmartLock.
	Multiprotocol support including NetApp mixed qtrees.
	Support for creation of shares, exports, and user mappings.
	Transfer of shares and share ACLs.
	Transfer of NFS exports and client lists using IPs, hostnames, subnets, or netgroups.
	Iterative approach with automatic determination of changes to be migrated.
	Support for migration rollback.
Advanced Integrity Protection	Full integrity check via hash digest comparisons on every file or object copied between the source and destination system.
	Regular inspection of destination content to detect possible external changes that can create a conflicts with the source system.
	Chain-of-custody reports showing each individual file or object copied along with hash verification results.