

Host-level, block-based data migration

Vendor/Product	SUPPORTED OPERATING SYSTEMS							MANAGEMENT INTERFACE			DATA MIGRATION OPTIONS										PROTOCOLS SUPPORTED					DATA INTEGRITY	
	AIX	HP-UX	Linux	Sun	Windows	z/OS	Other	Central management interface	CLI	GUI	Bandwidth policies	Data compression	Dynamic throttling	Local disk	Multiple data copies	Nondisruptive cutover	Policy based	Server-to-server	Synchronous copy	Others	FC	iSCSI	SCSI	TCP/IP	Others	Check-sums	Journaling
Softek Storage Solutions Corp. Transparent Data Migration Facility (TDMF)	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	1:M	✓			✓	PIT, PPIT, OVA	✓	✓	✓	✓		✓		
Softek Transparent Data Migration Facility-Internet Protocol (TDMF-IP)	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	1:M			✓		Asynchronous	✓	✓	✓	✓		✓	✓	
Symantec Corp. Veritas Volume Replicator 5.0	✓	✓	✓	✓	✓		Solaris on Opteron	✓	✓	✓	✓	✓	✓	1:M, M:1, M:M	✓	✓	✓	✓	Bunker replication, asynchronous				✓	UDP/IP	✓	✓	
Symantec Veritas Storage Foundation 5.0	✓	✓	✓	✓	✓		Solaris on Opteron	✓	✓	✓	✓	✓	✓	1:M, M:1, M:M	✓	✓	✓	✓		✓	✓	✓			✓	✓	
Topio Inc. Topio Data Protection Suite V3.0	✓	✓	✓	✓	✓		Fabric with Cisco SANTap	✓	✓	✓	✓	✓	✓	1:M, M:1		✓	✓			✓	✓	✓	✓		✓	✓	

PIT: Point-in-time (makes point-in-time copies to disk)

PPIT: Perpetual point-in-time (resynchronizes PIT copies to make multiple recovery points)

OVA: Offline volume access (uses data that has been created with PIT)