



**Manage** the Appliance using the fully featured GUI, Command Line Interface, or RESTAPI

## Enterprise Data Management

## Migration & Replication

*Parsec's unique approach dramatically simplifies project planning & complexity, reduces costs...*

Data migration and replication in the enterprise have historically been complex, time consuming and subject to unpredictable costs. Parsec's Data Management Appliances are designed to address these issues "out of the box."

Parsec connects at the network level and so does not have to be concerned with the complexity of application and database rights and security.

In most cases, setup can be completed in less than an hour. Once installed, Parsec's powerful Policy Engine makes it easy to create projects and jobs, define schedules and track status:

[illegible]

Alternatively, Parsec's API allows you to easily import jobs already created to further speed implementation.

The Parsec appliance supports the most current networking interfaces, including: 10Gb Ethernet, Fiber Channel and NVMe and will move data as quickly as your network will allow.

Parsec copies all metadata and ACL's so once data is successfully moved and validated, users can seamlessly and quickly cutover – whether local or to a remote DR site.



### Parsec Software Suite

#### Block Protocols:

Fiber Channel  
iSCSI  
NVMe-oF

#### File Protocols:

NFS  
SMB/CIFS

#### Object Protocol:

Simple Storage Service  
(S3)

#### Project Tools:

Policy Engine  
Scheduler

#### Management Options:

GUI  
CLI  
API  
SNMP

#### Support:

Multi-Factor Authentication  
Phone home

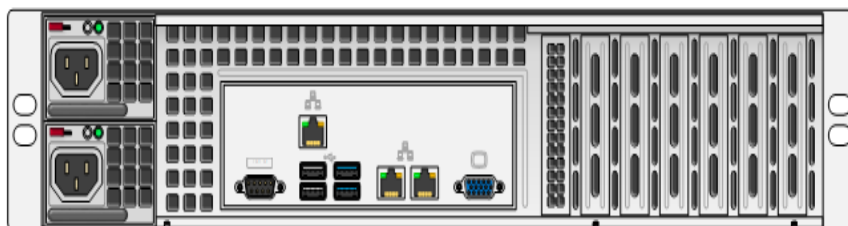
#### Special Features:

Encryption in Motion for  
remote Replication  
WAN Optimization

## Lightspeed 2000

#### Product Specifications:

Chassis	Drives	Network
2U Server	OS:	1x RJ45 Dedicated IPMI Port
Dual Power Supplies	Dual SSD's; Mirrored	2x RJ45 10Gb/E Ports
<b>CPU</b>	MetaData:	4x Expansion Slots
Single Intel XEON	Dual NVMe's; Mirrored	
<b>Memory</b>	Hot-Swappable	
256 Gb DDR4 ECC		



## Lightspeed 3000

#### Product Specifications:

Chassis	Drives	Network
3U Server	OS:	1x RJ45 Dedicated IPMI Port
Dual Power Supplies	Dual SSD's; Mirrored	2x RJ45 10Gb/E Ports
<b>CPU</b>	MetaData:	8x 16Gbps FC Ports
Dual Intel XEON	Dual NVMe's; Mirrored	16x SPF+ 10 Gbps Ports
<b>Memory</b>	Hot-Swappable	
512 Gb DDR4 ECC		

