

Platforms & Operating Systems	Standard	Professional	DR Desktop™	DR Server™
Windows	✓	✓	✓	✓
Mac	✓	✓		
Linux		✓		
Unix		✓		
Microsoft Hyper-V Server		✓	✓	✓
VMWare ESX, ESXi, Server		✓	✓	✓
Bare Metal		✓	✓	✓
Advanced Bare Metal			✓	✓
Applications	Standard	Professional	DR Desktop™	DR Server™
Open File Backup	✓	✓	✓	✓
Microsoft Exchange		✓	✓	✓
Microsoft Exchange Mail Level		✓	✓	✓
Microsoft SQL Server		✓	✓	✓
Oracle Database Server		✓	✓	✓
MySQL Server		✓	✓	✓
Any Application – Pre-backup		✓	✓	✓
Features	Standard	Professional	DR Desktop™	DR Server™
Continuous Data Protection	✓	✓	✓	✓
Scheduled Backups	✓	✓	✓	✓
Advanced Scheduled Backups		✓	✓	✓
Bit level In-file Delta	✓	✓	✓	✓
Bandwidth Throttling	✓	✓	✓	✓
Seed Load	✓	✓	✓	✓
Quick Ship	✓	✓	✓	✓
Retention up to 30 days	✓	✓	✓	✓
Advanced Retention <b>unlimited</b>		✓	✓	✓
Multiple Backup Sets		✓	✓	✓
Filter by folders	✓	✓	✓	✓
Filter by any pattern		✓	✓	✓
Cloud Backup	✓	✓	✓	✓
Local or Network Backup		✓	✓	✓

Security	Standard	Professional	DR Desktop™	DR Server™
AES 256-bit Encryption	✓	✓	✓	✓
Private Key Encryption	✓	✓	✓	✓
128-bit SSL Transport	✓	✓	✓	✓
SAS-70 Type II Facilities	✓	✓	✓	✓
<a href="#">See Infrastructure Security »</a>				
Centralized Management	Standard	Professional	DR Desktop™	DR Server™
Master Web Portal	✓	✓	✓	✓
Multi-level user management	✓	✓	✓	✓
Web based Reporting	✓	✓	✓	✓
Email Reporting	✓	✓	✓	✓
Web Services API	✓	✓	✓	✓
Disaster Recovery	Standard	Professional	DR Desktop™	DR Server™
Recover to Similar Hardware		✓	✓	✓
Recover to Dissimilar Hardware			✓	✓
Recover to VMWare			✓	✓
Recover to Hyper-V			✓	✓
Rapid Recovery to Oracle VirtualBox			✓	✓
Recover Files from Backup Image			✓	✓
VirtualBoot – Boot into Virtual Machine Instantly			✓	✓
Backup & Recovery of Windows <b>Desktop</b> Operating Systems			✓	✓
Backup & Recovery of Windows <b>Server</b> Operating Systems				✓