



Corp IT Group

Your one stop solution for all your IT needs

Recovery Cloud



Corp IT Group Recovery Cloud™

Simplified Disaster Recovery

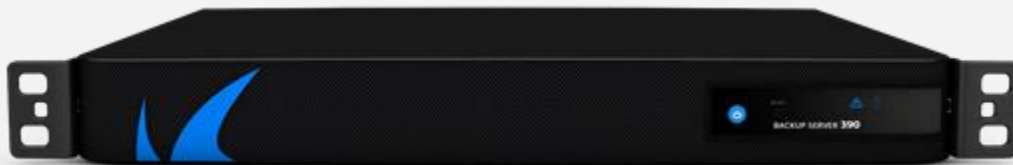
Overview

Turnkey solution simplifies business continuity and disaster recovery (BCDR) service delivery for companies supporting Linux, Microsoft Cluster, large or multi-site environments. And, the subscription-based appliance has no upfront fees.

Key Solution Advantages

Built for rapid rollout of robust data protection

- Integrated backup software, local storage, and cloud storage that can be deployed in under an hour
- Fast recovery to prevent customer data loss and minimize application downtime
- Cloud-based centralized management and administration performed by Corp IT Group

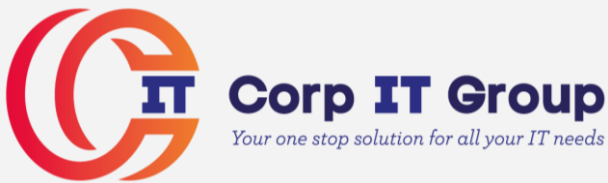


On-site protection

The appliance ranges from small-office optimized 500 GB models to multi-terabyte models designed for data center use. All install easily on customer premises for fast local backups and restores.

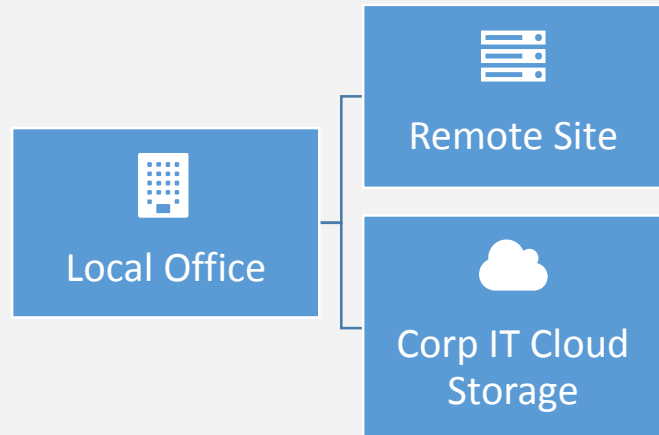
Cloud and hybrid cloud protection

Replication of customer sites are safeguarded in the cloud against disasters. This deployment also enables Cloud LiveBoot, which lets organizations boot VMware environments and access their virtual machines directly from the cloud.



Site-to-site protection

Site-to-site deployments let you back up data to a secondary customer location. Inline deduplication reduces bandwidth and storage demand, letting you save on infrastructure costs.



Multi-Environment Protection

Corp IT Group Recovery Cloud™ supports a variety of servers, clients, and networked storage platforms, as well as multiple OS platforms, hypervisors, premises-based applications, and cloud environments. This powerful backup solution includes all hardware, software, backup agents, and redundant storage needed to serve a variety of BCDR requirements.

On-Premises Applications	Exchange Microsoft SQL Server SharePoint
SaaS/Cloud Applications	Office 365 Exchange OneDrive for Business
Hypervisors	vmware® Microsoft Hyper-V
Operating Systems	Windows Mac OS Linux
Storage Devices	NAS SAN

Key Features

LiveBoot for VMware - Quickly expose backups to existing VMware environments

Cloud LiveBoot for VMware - Instant VM recovery from the cloud

Image and File Replication - Replication to a secondary appliance or the cloud

Granular SharePoint Recovery - Granular file search and recovery

Microsoft Cluster Support - Data protection for Microsoft Hyper-V, SQL, and Clustered Shared Volumes

Instant Replacement - Next-business-day shipping on hardware replacement, and hardware refresh every four years



Corp IT Group Recovery Cloud™ Comparison

Model Comparison	190	290	390	490	690	790	890	990	995	1090
CAPACITY										
Usable Storage Capacity	500 GB	1 TB	2 TB	4 TB	8 TB	12 TB	16 TB	36 TB	72 TB	112 TB
Recommended Environment	250 TB	500 GB	1 TB	2 TB	4 TB	6 TB	8 TB	16 TB	32 TB	50 TB
HARDWARE										
Form Factor	Desktop	1U Mini		1U		2U		3U	4U	
Dimensions W x H x D (in.)	10.0 x 2.0 x 8.3	16.8 x 1.7 x 10.4	16.8 x 1.7 x 14.0	17.2 x 1.7 x 19.8		17.4 x 3.5 x 25.5		17.2 x 5.2 x 25.5	17.2 x 7.0 x 27.4	
Weight (lbs.)	5	9	12	26		45	52	76	114	121
Gigabit Ethernet	1 x RJ45				2 x RJ45					
10Gb Ethernet*						Optional		Standard: RJ45 or 2.port SFP+		
Disk Arrangement	1 x 500 GB	1 x 1 TB	2 x 2 TB	4 x 2 TB	4 x 4 TB	6 x 4 TB	8 x 4 TB	16 x 3 TB	28 x 3 TB	32 x 4 TB
Redundant Disk Array			RAID 1	RAID 10		HW RAID 10		HW RAID 60		
Dedicated Database and OS Disks								4 X 3 TB in RAID 10		
Swappable Disks				Swappable		Hot Swappable				
Redundant Power Supplies						Hot Swappable				
AC Input Current (amps @120V)	0.35	0.25	0.75	0.75	1.9	3.8	4.0	6.9	7.8	8.4
FEATURES										
Management Interface	Cloud Control centralized management or Local Control local management									
Backup Agent	Windows File System & System State, Microsoft Applications (Exchange, SQL, & SharePoint), Linux									
Network Backups Included	NAS, SAN, Linux, MAC OS X									
Virtual Environments	Host level: VMware vSphere, Microsoft Hyper-V Guest level: Citrix XenServer, Oracle VM, Red Hat Enterprise Virtualization, KVM									
Site-to-Site Replication	Sender			Sender and Receiver						
Deduplication	Global, Inline, Block-Level, Source- and Target-Based									

*RJ45 Copper 10 GbE models: 892, 895, 995, 1090. SFP+Fiber 10 GbE models: 791, 891, 895b, 991, 995b, 1091.

*All hardware provided by Barracuda Networks.