

RSPEED

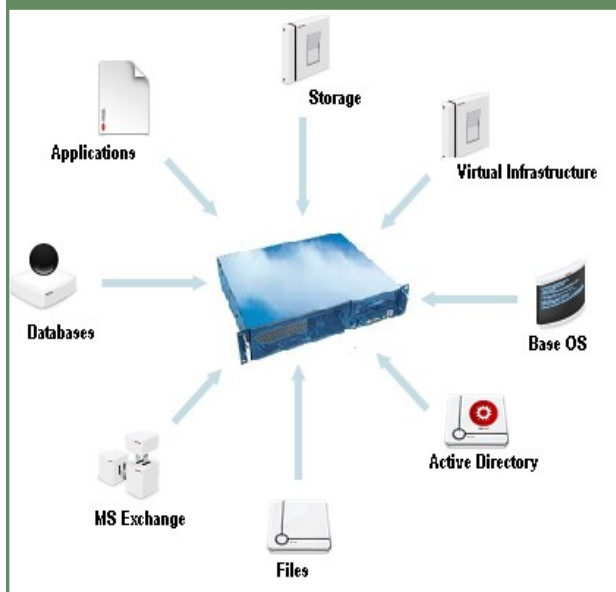


The first turn-key
Business Continuity &
Disaster Recovery
**PRIVATE CLOUD
APPLIANCE™**

“Using RSPEED’s Private Cloud Appliance is no different than building out an entire secondary failover environment ready to take over your primary servers at a moments notice”

Joe Sykora - FNSKY Networks

Turn-key Secondary Environment



RSPEED Private Cloud Appliance (PCA) - The first BC/DR Appliance of its kind!

- ☁ Minimizes downtime via two-click failover (near zero RTO)
- ☁ Data Retention allows clients to roll-back to any point in time
- ☁ Failover from anywhere; web based & smart phone capable
- ☁ Custom Built-To-Order appliances to meet your specific BC needs
- ☁ Virtual server assignments (custom supports up to 100 VM's)
- ☁ Increase Appliance sizes as your needs grow
- ☁ Failover the entire server environment or just select servers
- ☁ Replicates data, application, server & network environment
- ☁ Private Cloud based appliance ensures data security
- ☁ Supports environment up to 10 terabytes
- ☁ Server assignments (custom models support up to 100 servers)
- ☁ Alert monitoring can notify phones, emails, text devices

All the Protection You Demand

With RSPEED’s PCA your environment is protected in all five critical areas needed to have a definitive Business Continuity and Disaster Recovery solution.

- ☁ Instant Data Availability
- ☁ Instant Application Availability
- ☁ Instant Server Availability
- ☁ Storage Archiving
- ☁ The right Access anywhere at anytime

There’s no longer any need to work with multiple vendors to achieve server replication, off-site data storage and archiving! RSPEED’s PCA is all you will need to keep your business up and running no matter the circumstance or disaster.

Contact Us For A Quote!
925.803.4690
Sales@RSPEEDinc.com

Series: R1PCA R2PCA R3PCA R4PCA R6PCA R8PCA R10PCA

Capacity	R1PCA	R2PCA	R3PCA	R4PCA	R6PCA	R8PCA	R10PCA
Storage	1TB	2TB	3TB	4TB	6TB	8TB	10TB
Base Servers Replicated	5	8	12	14	16	18	20
Max Failover Servers**	20	30	40	50	60	80	100

Hardware Configuration

Processor (GHz)	2.53	2.0	2.0	2.0	2.0	2.0	2.0
Memory	8 GB	8 GB	12 GB	24 GB	24 GB	24 GB	24 GB
Drives	3x500GB	3x 1TB	4x 1TB	5x 1TB	4x 2TB	5x 2TB	6x 2TB
RAID	5	5	5	5	5	5	5
Ethernet Ports	2	2	4	4	4	4	4

Form Factor

RackMount	2U	2U	2U	2U	2U	2U	2U
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**RAM and Storage upgrades may be required