

# Cloud Failover Appliance

Cloud Failover Appliance (CFA) is an enterprise-grade disaster recovery solution that recovers systems and applications in minutes - without all the hardware and complexity.

**With CFA you can:**

- Increase uptime
- Reduce hardware costs
- Protect your physical and virtual environments

CFA delivers the peace of mind that comes with knowing your business isn't just safe and secure, but always available.



## What makes CFA different?

CFA takes the best features found in multi-million dollar enterprise solutions and makes them affordable for any company. Combining the power of the cloud with intelligent software is how CFA erases expensive hardware and complex steps from the DR equation to deliver rapid failover.

**OLD WAY**

Production Site

Failover Site

Bandwidth

People

Software

**Up to 2.5X Hardware Cost**

**NEW WAY**

**PUSH BUTTON FAILOVER**



## How it Works

CFA is a thin cloud-edge device that caches and stores your most critical data on-site and archives the rest in the cloud – along with a copy of your on-site data. Self-service failover functionality is activated with a push button and the intelligent software and the cloud does the rest.

Bring your business back to life in minutes with less hardware, complexity and training costs. CFA is delivered as a virtual or physical appliance and includes all of the enterprise bells and whistles you'd expect: WAN acceleration, data deduplication, and military-grade encryption.

# INFRASCALE DISASTER RECOVERY

## Failover from Anywhere





# Discover A New Approach to Failover



## SOLVING COMPLEX RECOVERY SCENARIOS

*Push-Button Failover From Anywhere*

Think you can't have local and cloud recovery in one solution? With CFA, you can have both. You can failover a single virtual machine (VM), applications and servers - locally or in the cloud in minutes. CFA cracks the disaster recovery cost barrier and provides easy and fast recovery of systems and data.

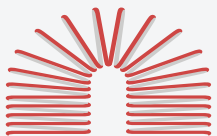


## REDUCE HARDWARE COSTS

*Push-Button Scalability*

When others say get more hardware, CFA says get more cloud. CFA understands not all data needs expensive local storage and intelligently spills data into the cloud based on rules you set, so you don't have to scale DR with additional hardware.

- Maximize every storage hardware dollar spent
- Lower storage hardware provisioning costs
- Eliminate forklift upgrades



## FLEXIBLE TO MEET ALL NEEDS

*Push-Button Deployment*

Complimenting Infrascale's powerful failover capabilities, is its ability to fit into any environment and meet any deployment requirement.

- Deploy in Physical and Virtual
- Protect any OS and Device
- Store in Any Cloud



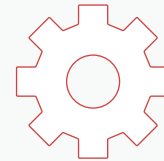
# Transform Your Businesses Without Disrupting It

Complimenting rapid failover is CFA's ability to fit into any environment and meet any deployment requirement.



## WICKEDLY FAST TO MEET RPO/RTO OBJECTIVES

Worried about cloud performance? CFA comes with unique WAN acceleration technology that moves data to and from the cloud so you can boot multiple VMs concurrently delivering wickedly fast cloud failover for increased uptime, fast recovery and reduced network costs.



## YOURS, OURS OR ANY MANAGEMENT SYSTEM

CFA integrates easily with a range of remote monitoring and management (RMM) systems meaning fewer tools. CFA displays and manages information from all your mobile devices, desktops, and laptops, physical and virtual servers in a single web-based dashboard.



## PROTECT EVERYTHING

Tired of managing disparate DR, backup, and archive solutions? We get it which is why CFA provides full recovery, backup, and archiving for any device, server, and OS including:

- Physical and virtual servers (with agent-less backup and DR)
- VMware and Hyper-V ready
- Desktops, laptops, and mobile devices
- 100+ OS types and versions (Windows, Mac, Linux, etc)



## WORKS IN ANY CLOUD

Our cloud, your cloud or any cloud, with CFA there is freedom of cloud choice – no vendor lock in of your data. Seamlessly integrate with your existing backup and cloud investments and improve your time to deploy from days to minutes. Our cloud provides data sovereignty with 12 data centers worldwide.



# Eliminating The Big Worries: Availability and Costs

As an enterprise-grade solution, CFA delivers secure failover every business can afford – all in one solution without all the hardware and complexity costs.

With CFA's unique capabilities, you no longer have to fear whether you can keep operating your business when servers fail or a disaster strikes. You receive cloud-scale affordability and enterprise-grade uptime far beyond anything affordable with an on-premise approach.



## About Infrascale

Infrascale is a provider of the most powerful disaster recovery solution in the world. Founded in 2006, the company aims to give every company the ability to recover from a disaster- quickly, easily and affordably. Combining intelligent software with the power of the cloud is how Infrascale cracks the disaster recovery cost barrier without complex, expensive hardware enabling any company to restore operations in minutes with a push of a button. Infrascale equips businesses with the confidence to handle the unexpected by providing less downtime, greater security, and always-on availability.



Each year, Gartner identifies new Cool Vendors in key technology areas and publishes a series of research reports highlighting these innovative vendors and their products and services. Infrascale has been designated as a Cool Vendor for Business Continuity and Disaster Recovery for 2015.