

# Disaster Recovery introduction (snippet)

Currently, **Disaster Recovery (Continuous Server Replication)** is available in the DFW01 (Dallas) and PHX01 (Phoenix) environments.

Armor, along with Zerto, provides a fully managed continuous server replication (disaster recovery) add-on product.

At a high-level, this add-on product recovers and replicates your resources into a recovery environment to help you:

- Maintain your applications during an outage in your primary data center
- Meet compliance requirements

This add-on product recovers (and then restores) the following resources from your primary environment into a recovery environment:

Resource type	Specific components
Security	<ul style="list-style-type: none"><li>• Malware protection</li><li>• File Integrity Monitoring</li><li>• Patching</li><li>• Log Management</li></ul>
Infrastructure	<ul style="list-style-type: none"><li>• Workloads</li><li>• Virtual machines</li><li>• IP Addresses</li><li>• L2L VPN</li><li>• SSL/VPN</li></ul>

Typically, the recovery site is the closest data center to your primary data center. Currently, Armor offers this add-on product in the following locations:

Primary environment	Default recovery environment
Dallas (DFW01)	Phoenix (PHX01)
Phoenix (PHX01)	Dallas (DFW01)