

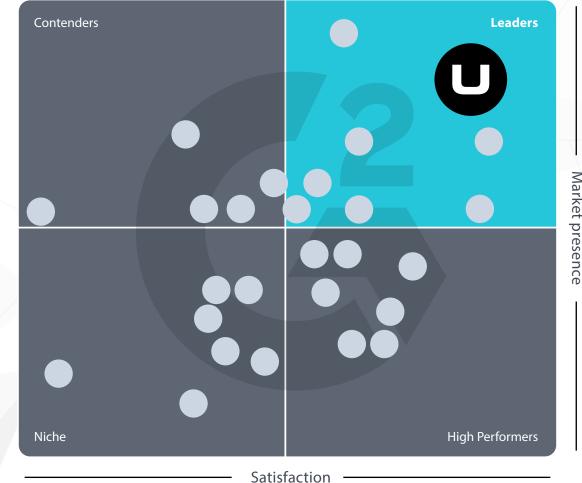
Leader **WINTER**

2024

UNITRENDS NAMED DISASTER RECOVERY-AS-A-SERVICE LEADER 4 YEARS IN A ROW

Unitrends Disaster Recovery-as-a-Service (DRaaS) is a complete "white glove" managed service designed to make disaster recovery effortless and affordable.

Enterprise grid report for DRaaS solutions



Products shown on the Grid® for DRaaS have received a minimum of 10 reviews/ratings in data gathered by November 21, 2023.

User satisfaction rating for meeting business requirements, as per G2 reviews.

MEETS REQUIREMENTS

91% JNITRENDS

91% 90% 88% 87% ARCSERVE CARBONITE COVE ACRONIS

It works! Very simply put, it works." —G2 Reviewer

"10 years of using Unitrends.

User satisfaction rating for being able to seamlessly integrate Unitrends DRaaS with their existing technology systems, as per G2 reviews.

INFRASTRUCTURE COMPATIBILITY

90% 84% N/A N/A

UNITRENDS

User satisfaction rating for being easy to use, as per G2 reviews.

ACRONIS

ACRONIS

CARBONITE ARCSERVE COVE

"One of the standout



EASE OF USE

for all business types." -G2 Reviewer

features of Unitrends is its

robustness and versatility

UNITRENDS

COVE

"Unitrends is extremely

fast and reliable"

C(1) 0 90% 89% 89% 86

easy to use. The dashboard is very user-friendly.

ARCSERVE

Backup and recovery is

CARBONITE

-G2 Reviewer EASE OF DOING BUSINESS User satisfaction rating for prioritizing customer needs, as per G2 reviews.

90% 89% 89% 86%

ACRONIS CARBONITE ARCSERVE

90%

UNITRENDS

throughout the years we have been with them." -G2 Reviewer

"Awesome customer service

that has been consistent

HIGHEST-RATED FEATURES

Unitrends ratings on G2 meet or exceed product category averages for Data Replication, Infrastructure Compatibility and Off-Site Data Storage.

RECOMMEND UNITRENDS

Get a demo today!

USERS ARE LIKELY TO

makes disaster recovery effortless and affordable.

OF USERS RATE UNITREN 4 OR 5 STARS

WITH OVER 250 5-STAR REVIEWS

Eliminate the fear and uncertainty of data loss and recovery for good. See firsthand how Unitrends DRaaS **GET A DEMO**