

National Bank of Belize Limited

Introduction

This case study of National Bank of Belize Limited is based on an August 2017 survey of Carbonite DoubleTake Availability customers by TechValidate, a 3rd-party research service.



“Carbonite Availability has made our core banking application appear like it has never been down due to the fact that we can switch over in such a short time without any data loss.”

Challenges

The National Bank of Belize Limited chose Carbonite Availability *powered by DoubleTake* for:

- High availability
- Business continuity
- Disaster recovery
- Data replication
- Planned downtime

Company Profile

Company:
National Bank of Belize Limited

Company Size:
Small Business

Industry:
Banking

Use Case

The bank evaluated the following vendors before choosing Carbonite Availability:

- Veeam
- VMware

It's IT environment:

- Has 1-100 systems
- On-premise physical servers
- On-premise virtual servers
- Has 75-100% of its systems protected by Carbonite
- Has had to failover, either for a few systems or the entire datacenter, once in the last 12 months
- Has the following server operating systems, databases, and virtual environments deployed:
 - Hyper-V
 - Microsoft SQL
 - Windows Server

Results

National Bank of Belize Limited:

- Rates the following Carbonite Availability features compared to the competition:
 - Physical, virtual and cloud support: significantly better
 - Continuous replication: best in class
 - Rapid recovery: best in class
 - Flexible recovery options: best in class
 - Support for same-software migrations: significantly better
- Realized the following operational benefits after deploying Carbonite Availability:
 - The benefit of a single solution for all of their physical, virtual, & cloud environments
 - Fast failover speeds & continuous replication – minimizing downtime
 - The use of Carbonite Availability for planned downtime because it is rapid and reliable
 - Confidence in their business continuity plan
 - The ability to recover from individual systems failures as well as entire datacenter outages

Source: Antonio Madrid, IT Manager, National Bank of Belize Limited

Research by TechValidate

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