

Educational Institution in USA

Introduction

This case study of Tulane University is based on a November 2017 survey of SQL Safe Backup customers by TechValidate, a 3rd-party research service.



“With SQL Safe Backup, we can manage our backups from one location, policy-based.”

Challenges

The business challenges that led the profiled organization to evaluate and ultimately select SQL Safe Backup:

- Were unable to manage an entire backup environment via a centralized console
- Lacked organizational compliance via policy-based management

Use Case

The key features and functionalities of SQL Safe Backup that the surveyed organization uses: Has 1,000 or more SQL Server databases in their environment.

Results

The surveyed organization achieved the following results with SQL Safe Backup:

- Team impact:
 - Are able to manage an entire backup environment with a single solution
 - Have better insight into backup processes and areas of inefficiencies
 - Have earlier detection and quicker resolution of backup problems
 - Are able to recover a single item without restoring an entire database
- Organizational impact:
 - Gained confidence that an entire environment is adequately backed up
 - Improved business continuity via rapid recovery after outages
 - Better met regulatory compliance standards
- Reduced:
 - Backup time: more than 80%
 - Backup inefficiencies/failures: 60% to 80%
 - Recovery time: more than 80%
- Rates the following capabilities of SQL Safe Backup as compared to its competition:
 - User-friendliness: best in class compared to
 - Dynamic compression: best in class compared to
 - Advanced recovery options: best in class
 - Alerting: best in class
 - Reporting: best in class
 - Policy-based management: best in class

Organization Profile

Organization:
Tulane University

Industry:
Educational Institution

About SQL Safe Backup

SQL Safe Backup saves money by reducing database backup time by up to 50% over native backups and reducing backup disk space by up to 95%. It also enables complete hands-free automated backup of entire SQL Server infrastructures and ensures compliance with the backup and recovery policies of organizations.

Learn More:

[IDERA](#)

[SQL Safe Backup](#)