

Jasper Increased Productivity with Acme 5000

Introduction

This case study of Jasper is based on a May 2016 survey of Acme 5000 customers by TechValidate, a 3rd-party research service.



“I would recommend Acme 5000 for all professional enterprises lacking comprehensive storage solutions.”

“Acme 5000 has helped us decrease time spent securing and storing documents, which has led to increases in productivity across the board.”

Challenges

The business challenges that led the profiled company to evaluate and ultimately select Acme 5000:

- Cited that the top reasons for purchasing their Acme 5000 were to:
 - Secure sensitive data
 - Consolidate storage
 - Support business growth expectations
- Found the following needs to be correspondingly influential in leading them to purchase Acme 5000:
 - one source for data backup: very influential
 - less time needed for backup: somewhat influential
 - integration with applications: somewhat influential
 - using a limited budget: a little influential
 - updating storage security: somewhat influential

Use Case

The key features and functionalities of Acme 5000 that the surveyed company uses:

- Deployed the following operating system hosts in their environment:
 - Red Hat Linux
 - Novell/SuSe Linux

Results

The surveyed company achieved the following results with Acme 5000:

- Reduced their annual CAPEX by \$28 million after implementing Acme 5000.
- Solved the following operational challenges with their Acme 5000:
 - Reduced IT infrastructure costs
 - Improved disaster recovery
 - Met regulatory compliance standards
- Increased the productivity of their IT staff by 25% to 49% with their Acme 5000.
- Achieved a payback period of 9 months.

Company Profile

Company:
Jasper

Company Size:
Small Business

Industry:
Computer Services

About Acme 5000

Acme 5000 provides a comprehensive data storage solution for your enterprise. By combining the use of advanced storage hardware and software, Acme 5000 comprises everything businesses need to secure and store their most sensitive information.

Learn More:

[Acme Systems](#)