

WALZ GROUP CASE STUDY

WALZ TURNS TO FLEXPOD™ TECHNOLOGY TO BUILD HIGH-EFFICIENCY CLOUD PLATFORM, FUELING 800% GROWTH RATE



Walz is the U.S. leader in managing critical communications between organizations and their customers and constituents — such as Mortgage Servicers, Financial Services, Law Firms and Government Agencies. More than **2,500 Clients** utilize Walz solutions — including **15 of the top 25 Mortgage Servicers** and **35 of the Fortune 100 Companies**.

New Shared Infrastructure Deployed In

4 Days

Provision Servers and Storage

94%
Faster

Reduced Customer Setup From 7-8 Days to

3-4 Days

Cut Rack Requirements

50%



STREAMLINED PROBLEM RESOLUTION



LABOR PRODUCTIVITY BOOST



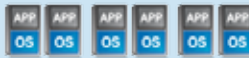
MORE UPTIME



FASTER CUSTOMER ONBOARDING

FlexPod™ Solution

VMware
Virtualization
Software



Cisco
Servers & Switches



NetApp
Storage Systems



COST AVOIDANCE



FASTER DATA RECOVERY



BUSINESS CONTINUITY



TIGHTER SECURITY

Troubleshooting Time Reduced From 60% to Less Than

10%

Cut Recovery Times From 12 hours to

1-2 hrs

Staffing Needs Reduced By

2/3

Achieved

99.998%
Up Time

FlexPod™ Features

- Single platform from industry leaders in networking, computing and storage
- Flexible IT architecture for today's needs, yet scales for future growth
- Pretested, validated solution platform to reduce risk and increase efficiencies
- Cooperative Support model for efficient and streamlined resolution



About This Snapshot Business Value Assessment:

Mainstay Salire is the leading provider of independent value assessment and IT strategy services. For more information, please visit www.mainstaysalire.com. Information contained in this business impact study has been obtained from sources considered reliable but is not warranted by Mainstay Salire.



NetApp Solution:

FlexPod™, jointly developed by NetApp and Cisco, is a flexible infra-structure platform composed of pre-sized storage, networking, and server components. It's designed to ease your IT transformation from virtualization to cloud computing with maximum efficiency and minimal risk.