CUSTOMER SUCCESS STORY

Invent Arch

Secure Multi-Office IT for Architects

THE BUSINESS CHALLENGE

Architectural project teams needed secure file sharing and dependable access between offices without relying on fragmented local storage.

SOLUTION IMPLEMENTED BY AXIOM

- Linux-based hypervisor for hosting infrastructure services
- Linux firewall for security and traffic control
- VPN connectivity between Chennai and Coimbatore
- Synology file server for centralized project-file storage

BUSINESS OUTCOME

The solution provided centrally accessible files, controlled network traffic and a secure link between the two offices.

PROJECT VALIDATION & SCOPE

This case study reflects the documented solution implementation and project description for Axiom's architecture-sector portfolio.

SHORT WEBSITE SUMMARY

Problem: Required secure Chennai–Coimbatore connectivity, centralized project-file storage and manageable infrastructure.

Solution: Linux hypervisor, Linux firewall, branch-to-branch VPN and Synology file server.

Outcome: Centralized design-file access and secure branch connectivity with a flexible virtualized infrastructure.

NEXT STEP

Get Your Free IT Infrastructure Health Check. Visit www.axiominfotech.com to discuss secure design-file storage, VPN, networking and server requirements.