CUSTOMER SUCCESS STORY

QPAY India Pvt. Ltd.

Secure Cloud Web Hosting & Managed Infrastructure

INDUSTRY	Cloud hosting / digital payments
CAMPAIGN FIT	Cloud hosting / managed cloud

THE BUSINESS CHALLENGE

QPAY needed to host and maintain multiple web applications with secure Internet access and centralized application-layer protection without exposing the Windows application servers as the primary public entry point.

AXIOM SOLUTION

- Established a three-server cloud architecture: two Windows web servers behind one Linux front-end reverse proxy.
- Configured the Linux front-end for HTTPS/SSL and Web Application Firewall controls.
- Organized hosting for five websites or web applications across the Windows servers.
- Provided infrastructure monitoring and maintenance for the three-server environment.
- Used a shared security front-end to support several applications within the same hosting design.

IMPLEMENTATION & VALIDATION

- The documented architecture identifies the Linux reverse proxy, WAF and two Windows back-end servers.
- The project description confirms the five-site hosting scope and ongoing infrastructure management.

BUSINESS OUTCOME

A consolidated cloud hosting architecture with a common secure front-end, centrally managed HTTPS access and an ongoing infrastructure maintenance arrangement.

TECHNOLOGY STACK

Windows Server | Linux | Reverse Proxy | WAF | SSL/HTTPS

YOUR NEXT STEP

Get Your Free IT Infrastructure Health Check. Visit www.axiominfotech.com to discuss your business IT requirements.