



Case Study: Biscom - Azure Firewall and VPN Connectivity Project



Summary: Client desired to pilot test the feasibility of deploying a new Fax application in the Azure cloud to be used by all Client co-locations. Install Virtual FortiGate in the cloud and establish (3) site-to-site VPN connections from each of the client so-locations.

Challenges: Client wanted to be fully involved with the design, implementation and testing of this solution. WCA designed a Professional Services SOW (Time & Materials) to address all client concerns.

Solution: WCA performed an T&M solution and coordinated the entire project with the assistance of the client. Overall aspects of the project met the clients requirements.

Benefits: WCA's solution implemented at Biscom included the following details:

- IT assessment of achieving the client goals of providing a cloud based solution for providing secure Fax & FTP
- Create 3 site-to-site VPN connections
- Assigned Sr. Systems Engineer to design, implement and fully test while working side by side the designated client project coworkers
- Minimal interruption to the daily workflow

Project Results: The overall experience on this project met our requirements. Jason Bowman - Director of IT

Industry

Commercial/ Manufacturing

Enterprise secure Fax/FTP provider

Environment

Wanted to test moving their product to cloud delivery

Challenges

- Design, implementation & testing for cloud solution
- Create 3 site-to-site VPN connections

Solution

- Sr System Engineer services as a Time & Materials Professional Services project
- Test & confirmed all solutions to be working properly
- The client was fully involved with the entire project