

Case Studies

Local Church – Infrastructure Upgrade

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Client Overview

This local church is based in North Atlanta and ministers to the needs of adults and young people from all walks of life. The church is actively building a youth program for at risk kids.

Systems Challenge

The church infrastructure was in a state of disarray and many the computers were slow and printers and other network devices did not work reliably. The church also wanted to provide remote access for their bookkeeper / accountant and record sermons to digital media.

Solution Approach

iSpeed's Solutions team recommended recabling the building, implementing Microsoft Small Business Server and replacing certain printers and computer systems. The team also recommended installing a content filtering firewall to protect web users from undesired content.

Results Delivered

iSpeed contracted to have all network cabling replaced with proper Cat5 cabling and jacks. The team implemented Microsoft Small Business Server to allow remote access to the system and provide a centralized location for file storage and nightly backups.

This also allowed the internal ACS Church Software program to run on multiple systems. The team also installed 4 new Dell workstations and configured them for remote management and maintenance.

The sanctuary system is connected to the sound board for recording sermons and training material was provided. Internet access was upgraded to T-1 data and Voice service for reliable connectivity.