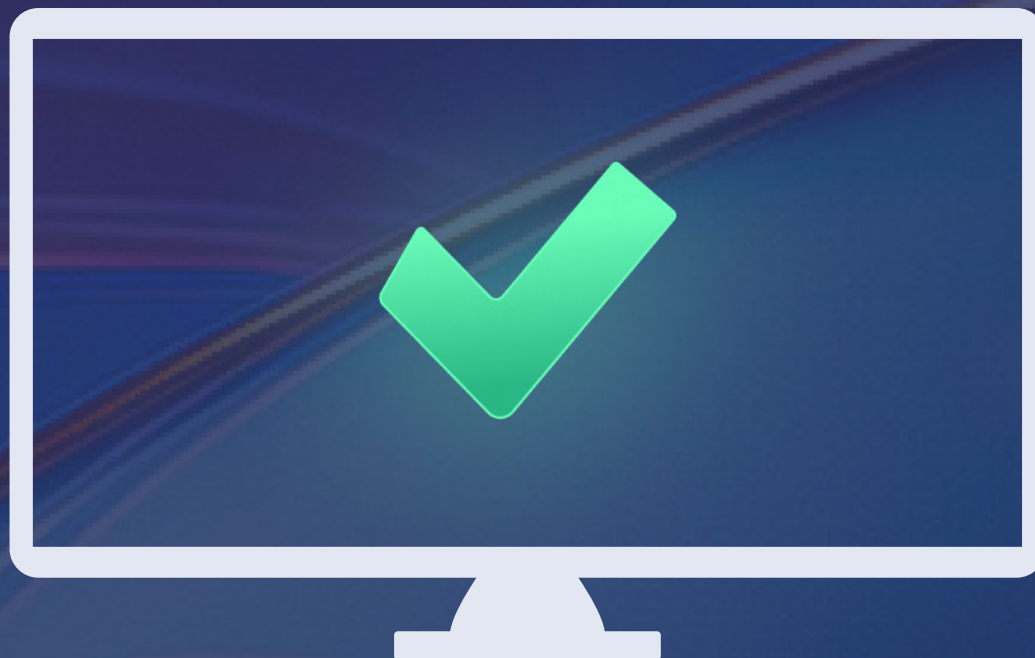# Faith-based Broadcast Network Finds Multiple Solutions with Votiro

About the
Customer

This Faith-based Broadcast Network shares its messages via TV and new media in the East Coast market. The Network does this primarily through a daily broadcast, while also extending its reach with a 24/7 channel that provides its audience with educational and inspirational programming.

Challenges
Browser Security Vulnerabilities, Email, and Large File Exchange

The Network was experiencing vulnerabilities with its browser security technology, which had been previously provided by a major tech company. Additionally, the security team was looking to secure its email environment and leverage a file storage platform that allowed for the ingestion and hosting of large file sizes to accommodate the many videos being produced and shared.

- The browser security technology had vulnerabilities that put the Network at risk. It was also dependent on servers that required maintenance by IT.

- The Network's IT and security teams required enhanced email protection for their users.

- As a producer and distributor of video content, the Network required a platform integration that could sanitize and host large file sizes.

Solutions
Transition to a Server-less Solution with File Size Support

The Broadcast Network was looking to offload its infrastructure from an on-premises solution to a complete 'server-less' approach. To protect its email environment, the Network chose *Votiro for Email* as its solution.

- Votiro brought in FileCloud, a trusted Votiro technology partner, which gave the Network the ability to host and transfer its large file sizes.

- Concurrently, as files are uploaded and shared via FileCloud, Votiro's integrated and enhanced solution is able to cleanse the Network's files in-motion, in real-time.

- The Network's traffic was offloaded from on-prem servers directly to FileCloud where the files can now be automatically sanitized by Votiro to ensure both known and unknown threats are removed before any unsecured downloading, sharing, and collaboration can occur.

The Results

Safe File Access and Uploads
with Votiro + FileCloud

Leveraging Votiro's partnership with FileCloud, Votiro was able to modernize the Network's previous on-prem solution as a completely server-less approach to file-borne malware prevention - a solution that was very well received by the Network.

By storing files on FileCloud, the Network has gained the ability to upload and host large video files while maintaining proper security controls, as well as account for IP access restrictions and enable 2FA for portal access.

Now, the Network's production team can download from the web safely as well as upload raw data, video files, and ancillary files to the FileCloud storage environment where they can securely open, use, and share them as needed.

Votiro in Action

The Votiro Positive Selection® engine identified a .HTML file that was attached to an inbound email. However, when the file was originally scanned by the AV, nothing was found. Votiro's proactive solution immediately disarmed the file while removing a suspicious piece of code - which turned out to be a Trojan virus.

Worth Noting:
The previous antivirus tool being used flagged the code as malware *over a week later*, which could have been disastrous for the Network.

About Votiro

Votiro is Zero Trust Content Security with Data Detection and Response in one platform. Votiro is trusted by industry leaders around the world to deliver billions of safe and compliant files to team members, vendors, and the customers that depend on them. Votiro's defense-in-depth API-solution provides organizations with proactive threat prevention, real-time privacy and compliance, and actionable data insights – at scale.

Try Votiro Free
for 30 Days

See how Votiro stops threats before they ever reach your endpoint with a **free trial!**

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