

PUBLIC TRANSIT AUTHORITY

Migrating from VPN to Zero Trust

Who:

- Public transit authority that operates a system of subways, light rail, ferries, buses, streetcars, and regional commuter trains.

Need:

- Replace legacy Cisco VPN with Zero Trust Access.
- Solution for both Zero Trust application access and zero trust file and data access.
- Secure remote file access and sharing of sensitive documents for 1200 contractors.

Fileflex Enterprise Solution Provided:

- Worked with transit authority's IT consultant to provide a comprehensive zero trust solution that included access to the Internet, SaaS applications (Office 365 and on-premise project management application) via Zscaler and micro-segmented zero trust file and folder access and sharing via FileFlex to replace Cisco VPN with Zero Trust Access.
- Provide 1200 contractors secure sharing of files located anywhere on their multi-domain hybrid-IT infrastructure.
- Both users and IT can control share permissions.
- Sharing and access of company confidential files can be restricted to 'access-only' (no sharing) and 'view-only' (no downloading).
- Provides zero trust secure processes and robust security over sharing.
- Robust activity log and IT management toolkit.