

15-Year MOVEit Customer Copp Clark Expands MFT Capabilities with MOVEit Cloud and MOVEit Automation

AT A GLANCE



Copp Clark is the global authoritative source for holiday observances affecting world financial markets. For more than 15 years Copp Clark has relied on Progress® MOVEit® to transmit this holiday closure data securely, and today relies on multiple products from the MOVEit suite, including Progress® MOVEit® Transfer, Progress® MOVEit® Cloud and Progress® MOVEit® Automation, to meet the evolving needs of its clients.

COMPANY
Copp Clark

INDUSTRY
Financial Services, Publishing

PRODUCT
Progress® MOVEit® Transfer
Progress® MOVEit® Cloud
Progress® MOVEit® Automation

COUNTRY
Canada

Challenge

Copp Clark introduced its market closure notification services with paper publications in 1984 and transitioned to digital in 2000, using a traditional FTP server and email to deliver files. As its roster of clients grew, that methodology proved to be too labor intensive, and its growing list of financial clients required a more secure solution.

“We need to be able to check the boxes that we are compliant—and with the capabilities of MOVEit, we can.”

Todd Ruthman,
Director of IT, Copp Clark

Solution



First installed MOVEit in 2008 to transition from FTP to SFTP to meet the changing security needs of its clients.



Implemented MOVEit Cloud in 2015, outsourcing support responsibilities to Progress, reducing the burden on Copp Clark’s lean IT team.



Recently Implemented MOVEit Automation for its up-to-date protocols and encryption and logging capabilities.

Results



As the security and compliance needs of its clients change, Copp Clark is well-positioned to meet their requirements.



As Copp Clark continues to grow, their lean IT team is equipped with the MFT tools needed to accommodate that growth without adding new staff.



With the MOVEit suite, Copp Clark’s clients enjoy robust MFT capabilities with confidence that their security and compliance needs are being met.



Contact us to learn how MOVEit can meet the specific managed file transfer needs of your organization.