

The Future of File Movement

Jack Henry File Transfer™

Jack Henry File Transfer is a modern, cloud-based solution that replaces the existing MOVEit® - based SFTP transfer system by leveraging Amazon Web Services® (AWS) such as Transfer Family and Simple Storage Service (S3) to improve file movement and security within the Jack Henry® ecosystem.

Jack Henry File Transfer is not designed to replicate all features available in MOVEit but instead offer a modernized approach to file movement.

	Jack Henry File Transfer	MOVEit
File Transfer Protocols		
SFTP (push/pull)	✓	✓
FTPS		✓
FTP		✓
HTTPS		MOVEit Transfer - yes MOVEit Automations - no
File Transfer Sources (Push)		
Amazon S3	✓	✓
GCP	✓	✓
Azure	✓	✓
SFTP Server	✓	✓
FTPS	✓ Locations outside Jack Henry	✓
FTP		✓

	Jack Henry File Transfer	MOVEit
File Transfer Sources (Pull)		
SFTP Server	✓	✓
GCP	✓	✓
Amazon S3	✓	✓
Azure	✓	✓
External Amazon S3	✓	✓
FTPS	✓ Locations outside Jack Henry	✓
FTP		✓
User Provisioning & Management		
User Creation & Management	✓	✓
Self-service Password Reset	✓	✓
Jack Henry Identity™	✓	
Workflow Management		
Custom Workflows	✓	✓
Workflow Templates	✓	✓
Reporting		
Dashboard	Roadmap	

	Jack Henry File Transfer	MOVEit
Notification System		
Email Notifications	✓	✓
jhaEnterprise Notification System	✓	
Security & Compliance		
IP Allowance/Restriction	✓ SFTP end point only (not management UI)	✓
Data Encryption	✓ Encryption only supported when using a PGP public key	✓
Data Decryption		✓
Encryption in Transit	✓	✓
Audit Trail	✓	✓
Multi-Factor Authentication (MFA)	✓ UI only	
SSH® Public Keys	✓ SFTP end point only (not management UI)	✓
Role-Based Access Control (RBAC)	✓	

	Jack Henry File Transfer	MOVEit
High Availability & Disaster Recovery		
Multi-Availability Zone Deployment	✓	
Multi-Region Deployment	✓	
Hot/Cold Failover		✓
Hot/Warm Failover	✓	
Terraform®	✓	
Observability		
Datadog™ Integration	✓	
Google Chronicle™ Integration	✓	
CloudWatch Logs	✓	
OpenTelemetry Integration	Roadmap	
Honeycomb Integration	Roadmap	
On Call/Incident Response	✓	✓
Scalability & Performance		
Horizontal Scaling	✓	
Compression (zip)	✓	✓
Decompression (unzip)		✓