

Dot Group DataSprint

Cost effective accelerated file transfer

DataSprint is Dot Group's game-changing file transfer solution powered by IBM Aspera technology. Providing guaranteed speed, security, and affordability, DataSprint delivers files of any size to any location with transfer speeds of up to 20Gbps. Its unique pricing model provides a low fixed quarterly cost, integration services, unlimited data transfers and unlimited users, with no file size restrictions.



Why DataSprint?

Efficiency and Speed:

DataSprint accelerates file transfers, leveraging your existing infrastructure, optimizing your workflows, and reducing transfer times.

Scalability:

Grow your data operations without worry. DataSprint scales effortlessly to meet the increasing demands of your business.

Security:

Rest easy knowing that your data is transferred securely. DataSprint employs robust encryption protocols to protect your sensitive information.

Cost-Effective:

With low-fixed price and flexible payment options, DataSprint is designed to be a cost-effective solution for businesses of all sizes.

User-Friendly Interface:

The intuitive interface ensures that users can quickly adapt to DataSprint, minimizing training requirements.

Key Features:

- Unlimited users
- Unlimited data volume
- Unlimited workspaces
- Deployment on premise (private) or in any cloud (cloud agnostic)
- 24/7 Technical Support, updates & advice, extensive APIs
- Flexible payment options (quarterly, annually, multi-year)

Transparency is at the core of DataSprint. Enjoy the peace of mind that comes with a solution that boasts no hidden costs and offers dedicated 24/7 technical support.

Capabilities:

- Custom branded email templates
- Shared team inboxes
- Folder sharing
- Desktop sync and auto-download
- Advanced activity and events monitoring
- Built-in automation tool
- Previews of stills, videos, and office documents
- Desktop sync and auto-download
- Hosted web interface with unique URL name
- SAML authentication
- Encryption-at-rest with optional bring-your-own-key
- Adaptive rate control and congestion avoidance
- Proxy
- HTTP gateway fallback
- Extensive APIs
- Zero Cloud egress (DataSprint Cloud)
- Local storage connection