

# Customers love IBM Cloud Object Storage for its fast data transfer, affordable storage options, and data security features.



IBM Cloud Object Storage users on TrustRadius highlight **reliable and high-speed file transfer capabilities** as the platform's number one pro.



**Large overall value for the cost** is a common return on investment (ROI) theme highlighted by IBM Cloud Object Storage users on TrustRadius. Reviewers specifically mention the platform's competitive price point and how utilizing the flexible storage tiers allows them to save money.



On TrustRadius, IBM Cloud Object Storage has earned an 8.6 out of 10 for security controls. Reviewers highlight **robust security features** as a key strength of the platform, especially the ability to set role-based and other user-access permissions.

## Users explain why they chose IBM Cloud Object Storage over other Infrastructure-as-a-Service (IaaS) solutions:

"In my personal experience using both Google Cloud Storage and IBM Cloud Object Storage, I think that IBM provides a much better service when it comes to uploading, managing and sharing files because of how easy and straightforward the process is. Overall, because of the added factors of data security, durability and reliable uptime IBM Cloud Object Storage was the logical choice."

— **Ausrine Stankeviciute, RPA Developer** | Management Consulting Company | 11-50 employees

"We have evaluated AWS S3, Azure and GCP storage solutions. We have found IBM to be most effective as we have been using IBM Watson, DB2, Websphere and other IBM related products and it has only supplemented to our overall architecture solution and helped realise the TCO within 1 year as compared to on-prem storage solutions."

— **Verified User, Consultant in Information Technology** | Information Technology & Services Company | 5,001-10,000 employees

"We looked at offerings from AWS, Microsoft and Wasabi. We chose IBM. IBM had the features we needed - specifically SSH/SCP/SFTP availability through API. The costs were good and the startup program allowed us to get up and running to test the system cost effectively."

— **Michael Felker, CTO**  
Computer Software Company | 1-10 employees

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