

# Benefits of Cloud to Cloud Backup

	Cloud to Cloud Backup	Cloud to Local Backup
Cost Efficiency	<ul style="list-style-type: none"><li>✓ Pay only for the storage you use</li></ul>	<ul style="list-style-type: none"><li>✗ Requires upfront investment into local hardware</li></ul>
Deployment efforts	<ul style="list-style-type: none"><li>✓ Fast and simple deployment with no local infrastructure required</li></ul>	<ul style="list-style-type: none"><li>✗ Deployment requires significant time, expertise, and infrastructure</li></ul>
Scalability	<ul style="list-style-type: none"><li>✓ Flexible capacity without disrupting users with high durability and uptime</li></ul>	<ul style="list-style-type: none"><li>✗ Scaling requires companies to purchase extra hardware and perform manual provisioning</li></ul>
Automation and management	<ul style="list-style-type: none"><li>✓ Easy to manage, eliminating the need for internal IT staff</li></ul>	<ul style="list-style-type: none"><li>✗ Manual configuration requires additional human resources and increases the risk of errors</li></ul>
Backup data accessibility	<ul style="list-style-type: none"><li>✓ Access backup data from anywhere with an internet connection</li></ul>	<ul style="list-style-type: none"><li>✗ Storing data locally necessitates access either through physical presence or via remote access</li></ul>
Cybersecurity	<ul style="list-style-type: none"><li>✓ Immutable backups with object lock protect against cyber threats and minimize data loss</li></ul>	<ul style="list-style-type: none"><li>✗ Not standard, protection relies on self-managed infrastructure and security controls</li></ul>
Data loss risk	<ul style="list-style-type: none"><li>✓ Backups are stored in highly durable, geo-redundant cloud storage designed for high availability</li></ul>	<ul style="list-style-type: none"><li>✗ Can be subject to data loss from hardware failures and natural disasters</li></ul>