

	Designed for	Durability	Availability	Availability Zones	Min storage duration	Min billable object size	Other considerations	Price For 100 GB Data
Standard	Frequently accessed data (more than once a month) with millisecond access	99.999999999 %	99.99%	>= 3	None	None	None	\$2.5
Infrequent Access	Long-lived, infrequently accessed data (once a month) with millisecond access	99.999999999 %	99.9%	>= 3	30 days	128 KB	Per GB retrieval fees apply	\$1.38
Intelligent-Tiering	Long-lived data with changing or unknown access patterns	99.999999999 %	99.9%	>= 3	30 days	None	Monitoring and automation fees per object apply. No retrieval fees.	\$2.3
IA One Zone	Recreatable, infrequently accessed data (once a month) with millisecond access	99.999999999 %	99.5%	1	30 days	128 KB	Per GB retrieval fees apply. Not resilient to the loss of the Availability Zone.	\$1.10
Express One Zone	Single-digit millisecond data access for latency-sensitive applications within a single AWS AZ	99.999999999 %	99.95%	1	None	None	S3 Express One Zone objects are stored in a single AWS Availability Zone that you choose.	\$1.25
S3 Glacier Instant Retrieval	Long-lived, archive data accessed once a quarter with millisecond access	99.999999999 %	99.9%	>= 3	90 days	128 KB	Per-GB retrieval fees apply.	\$0.50
S3 Glacier Flexible Retrieval	Long-term data archiving with retrieval times ranging from minutes to hours	99.999999999 %	99.99%	>= 3	90 days	40 KB	Per GB retrieval fees apply. Offline Storage	\$0.45
S3 Glacier Deep Archive	Long-lived archive data accessed less than once a year with retrieval times of hours	99.999999999 %	99.99%	>= 3	180 days	40 KB	Per GB retrieval fees apply. Offline Storage	\$0.20
RRS	Noncritical, frequently accessed data with millisecond access	99.99%	99.99%	>= 3	None	None	None	Deprecated