

Storage class

Amazon S3 offers a range of storage classes designed for different use cases. [Learn more](#) or see [Amazon S3 pricing](#)

Storage class

Standard

Edit

Edit storage class info

This action creates a new version of the object with updated settings and a new last-modified date. You can change the storage class without making a new copy of the object using a [lifecycle rule](#). [View copy restrictions and limitations](#)

Storage class

Amazon S3 offers a range of storage classes designed for different use cases. [Learn more](#) or see [Amazon S3 pricing](#)

Storage class	Designed for	Availability Zones	Min storage duration	Min billable object size	Monitoring and auto-tiering fees	Retrieval fees
<input checked="" type="radio"/> Standard	Frequently accessed data (more than once a month) with milliseconds access	≥ 3	-	-	-	-
<input type="radio"/> Intelligent-Tiering	Data with changing or unknown access patterns	≥ 3	-	-	Per-object fees apply for objects >= 128 KB	-
<input type="radio"/> Standard-IA	Infrequently accessed data (once a month) with milliseconds access	≥ 3	30 days	128 KB	-	Per-GB apply
<input type="radio"/> One-Zone-IA	Recreatable, infrequently accessed data (once a month) with milliseconds access	1	30 days	128 KB	-	Per-GB apply
<input type="radio"/> Glacier Instant Retrieval	Long-lived archive data accessed once a quarter with instant retrieval in milliseconds	≥ 3	90 days	128 KB	-	Per-GB apply

Lifecycle rules (1)

Use lifecycle rules to define actions you want Amazon S3 to take during an object's lifetime such as transitioning objects to another storage class, archiving them, or deleting them after a specified period of time. [Learn more](#)

Lifecycle rule name	Status	Scope	Current version act...	Noncurrent version...	Expired object dele...	Incomplete multip...
<input type="radio"/> kurrebuket-ls-rules	Enabled	Entire bucket	Transition to Standard-IA	-	-	-

[View lifecycle configuration](#)

Lifecycle rules (2)

Use lifecycle rules to define actions you want Amazon S3 to take during an object's lifetime such as transitioning objects to another storage class, archiving them, or deleting them after a specified period of time. [Learn more](#)

Find lifecycle rules by name

Lifecycle rule na...	Status	Scope	Current version ...	Noncurrent versi...	Expired object d...	Incomplete mult...
<input type="radio"/> kurrebuket-ls-rules	Enabled	Entire bucket	Transition to Standard-IA	-	-	-
<input type="radio"/> kurrebuket-lr-expire	Enabled	Entire bucket	Expires	-	-	-

