



Amazon S3 > Buckets > 34a5f293-4191-4eba-86ea-e30b0c4269c3-us-east-1 > Skill\_Snapshot/ > 2023-06-06T18:30:15/ > amzn1.ask.skill.34a5f293-4191-4eba-86ea-e30b0c4269c3.zip

# amzn1.ask.skill.34a5f293-4191-4eba-86ea-e30b0c4269c3.zip

- Copy S3 URI
- Download
- Open
- Object actions

- Properties
- Permissions
- Versions

## Object overview

Owner	S3 URI
AWS Region	
US East (N. Virginia) us-east-1	s3://34a5f293-4191-4eba-86ea-e30b0c4269c3-us-east-1/Skill_Snapshot/2023-06-06T18:30:15/amzn1.ask.skill.34a5f293-4191-4eba-86ea-e30b0c4269c3.zip
Last modified	Amazon Resource Name (ARN)
June 6, 2023, 14:30:34 (UTC-04:00)	arn:aws:s3:::34a5f293-4191-4eba-86ea-e30b0c4269c3-us-east-1/Skill_Snapshot/2023-06-06T18:30:15/amzn1.ask.skill.34a5f293-4191-4eba-86ea-e30b0c4269c3.zip
Size	Entity tag (Etag)
27.5 KB	20585e2c98471a63ef718c692090f86d
Type	Object URL
zip	https://34a5f293-4191-4eba-86ea-e30b0c4269c3-us-east-1.s3.amazonaws.com/Skill_Snapshot/2023-06-06T18%3A30%3A15/amzn1.ask.skill.34a5f293-4191-4eba-86ea-e30b0c4269c3.zip
Key	
Skill_Snapshot/2023-06-06T18:30:15/amzn1.ask.skill.34a5f293-4191-4eba-86ea-e30b0c4269c3.zip	

## Object management overview

The following bucket properties and object management configurations impact the behavior of this object.

## Bucket properties

Bucket Versioning

When enabled, multiple variants of an object can be stored in the bucket to easily recover from unintended user actions and application failures.

**You don't have permission to view bucket versioning status**

You or your AWS administrator must update your IAM permissions to allow `GetBucketVersioning`. After you obtain the necessary permission, click **Retry**.

Learn more about [Identity and access management in Amazon S3](#)

Retry

API response

### Object Lock

When enabled, this object will be prevented from being deleted or overwritten until the hold is explicitly removed.

Disabled

### Object Lock retention mode

In governance mode, users can't overwrite or delete this object or alter its lock settings unless they have special permissions. In compliance mode the object can't be overwritten or deleted by any user, including the root user in your AWS account.

Disabled

### Default retention period

Objects will be prevented from being overwritten or deleted for the duration of the retention period.

-

## Management configurations

### Replication status

When a replication rule is applied to an object the replication status indicates the progress of the operation.

-

[View replication rules](#)

### Expiration rule

You can use a lifecycle configuration to define expiration rules to schedule the removal of this object after a pre-defined time period.

-

### Expiration date

The object will be permanently deleted on this date.

-

## Storage class

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

Edit

Storage class

Standard

## Server-side encryption settings

Server-side encryption protects data at rest.

Edit

Encryption key type

Info

Amazon S3 managed keys (SSE-S3)

Additional checksums

Checksum functions are used for additional data integrity verification of new objects. [Learn more](#)

Additional checksums  
Off

Tags (0)

Track storage cost of other criteria by tagging your objects. [Learn more](#)

Edit



You don't have permission to get tags

After you or your AWS administrator have updated your permissions to allow the s3:GetObjectTagging action, refresh the page. [Learn more about Identity and access management in Amazon S3](#)

► API response

Metadata (1)

Metadata is optional information provided as a name-value (key-value) pair. [Learn more](#)

Edit

Type	Key	Value
System defined	Content-Type	application/zip

Object Lock

Store objects using a write-once-read-many (WORM) model to help you prevent objects from being deleted or overwritten for a fixed amount of time or indefinitely. [Learn more](#)

Object Lock  
Disabled



Amazon S3 currently does not support enabling Object Lock after a bucket has been created. To enable Object Lock for this bucket, contact [Customer Support](#)