

## Amazon S3



## Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for  
this account

## ▼ Storage Lens

Dashboards

AWS Organizations settings

Amazon S3 &gt; Buckets &gt; intellipaat-assign &gt; Edit static website hosting

Edit static website hosting [Info](#)

## Static website hosting

Use this bucket to host a website or redirect requests. [Learn more](#)

Static website hosting

☒ Disable☐ Enable

Cancel

Save changes

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Feature spotlight

✔ Successfully edited static website hosting.



Amazon S3 &gt; Buckets &gt; intellipaasign

## intellipaasign

Info

Objects

Properties

Permissions

Metrics

Management

Access Points

## Bucket overview

AWS Region

US East (N. Virginia) us-east-1

Amazon Resource Name (ARN)

arn:aws:s3:::intellipaasign

Creation date

March 19, 2023, 18:44:58 (UTC-04:00)

## Bucket Versioning

Versioning is a means of keeping multiple variants of an object in the same bucket. You can use versioning to preserve, retrieve, and restore every version of every object stored in your Amazon S3 bucket. With versioning, you can easily recover from both unintended user actions and application failures. [Learn more](#)

[Edit](#)



## Lifecycle rule name

rule1

Up to 255 characters

## Choose a rule scope

- ☐ Limit the scope of this rule using one or more filters
- ☒ Apply to all objects in the bucket

**Apply to all objects in the bucket**

If you want the rule to apply to specific objects, you must use a filter to identify those objects. Choose "Limit the scope of this rule using one or more filters". [Learn more](#)

☒ I acknowledge that this rule will apply to all objects in the bucket.

## Lifecycle rule actions

Choose the actions you want this rule to perform. Per-request fees apply. [Learn more](#) or see [Amazon S3 pricing](#)

- ☒ Move current versions of objects between storage classes
- ☐ Move noncurrent versions of objects between storage classes
- ☒ Expire current versions of objects
- ☐ Permanently delete noncurrent versions of objects
- ☐ Delete expired object delete markers or incomplete multipart uploads

These actions are not supported when filtering by object tags or object size.

## Transition current versions of objects between storage classes



## Transition current versions of objects between storage classes

Choose transitions to move current versions of objects between storage classes based on your use case scenario and performance access requirements. These transitions start from when the objects are created and are consecutively applied. [Learn more](#)

Choose storage class transitions

Standard-IA



Days after object creation

60

Remove

Add transition

## Expire current versions of objects

For version-enabled buckets, Amazon S3 adds a delete marker and the current version of an object is retained as a noncurrent version. For non-versioned buckets, Amazon S3 permanently removes the object. [Learn more](#)

Days after object creation

200



## Review transition and expiration actions

### Current version actions

Day 0

- Objects uploaded

### Noncurrent versions actions

Day 0

No actions defined.





For version-enabled buckets, Amazon S3 adds a delete marker and the current version of an object is retained as a noncurrent version. For non-versioned buckets, Amazon S3 permanently removes the object. [Learn more](#)

Days after object creation



## Review transition and expiration actions

### Current version actions

Day 0

- Objects uploaded



Day 60

- Objects move to Standard-IA



Day 200

- Objects expire

### Noncurrent versions actions

Day 0

No actions defined.

Cancel

Create rule