



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

Bucket Versioning

Enabled

Multi-factor authentication (MFA) delete

An additional layer of security that requires multi-factor authentication for changing Bucket Versioning settings and permanently deleting object versions. To modify MFA delete settings, use the AWS CLI, AWS SDK, or the Amazon S3 REST API. [Learn more](#)

Disabled

Tags (0)

Edit

You can use bucket tags to track storage costs and organize buckets. [Learn more](#)

Key

Value

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

Feature spotlight

Amazon S3 > Buckets > intellipaat-assign > Module-5-task-1.pdf

Module-5-task-1.pdf [Info](#)

Copy S3 URI

Download

Open

Object actions ▼

Properties

Permissions

Versions

Versions (2)

Download

Open

Delete

Actions ▼

< 1 >

<input type="checkbox"/>	Version ID	Type	Last modified	Size	Storage class
<input type="checkbox"/>	LbQrtfJSEdg35qmJgYkek49hjtNdL9cP (Current version)	pdf	March 19, 2023, 18:53:38 (UTC-04:00)	489.0 KB	Standard
<input type="checkbox"/>	TcFdditeqMj.O3u2Im7e9XwOCZnxcPu6	pdf	March 19, 2023, 18:52:51 (UTC-04:00)	489.0 KB	Standard