

School of Computer Science, Engineering and Applications(SCSEA)

B.C.A. TY (CCSA)

Subject : Infrastructure Orchestration (P)

Name of the Student: Shrushti Krishna Shrivastav

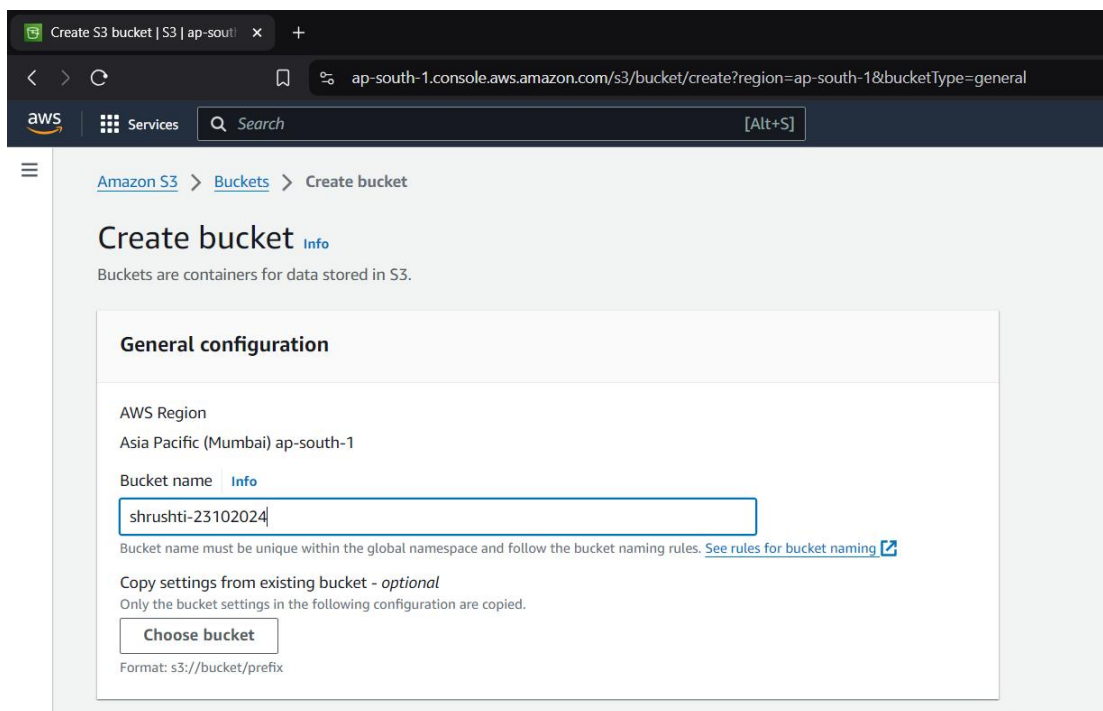
PRN: 20220801024

Title of Practical:

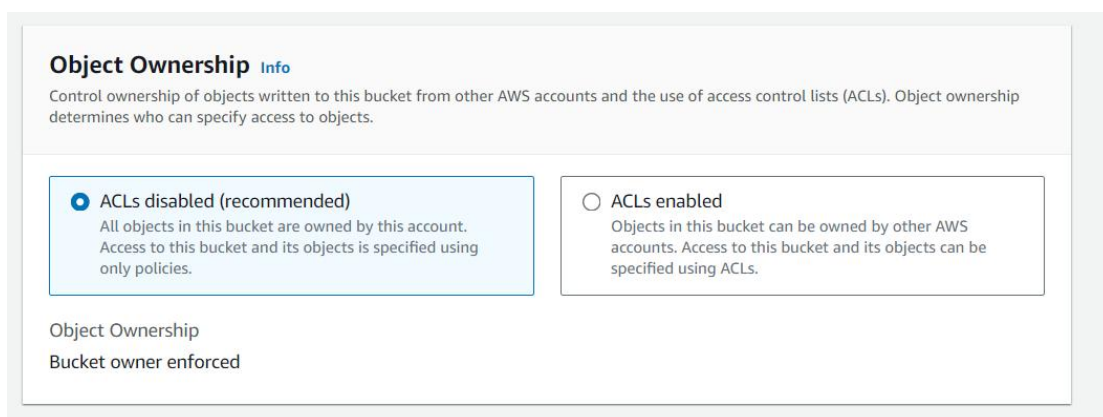
Managing S3 Object Lifecycle with Automated Policies

STEP1: LOG IN and create on bucket

Bucket name must be unique within the globe



ACLs disabled---



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Allow public access---

Block Public Access settings for this bucket

Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to this bucket and its objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to this bucket or objects within, you can customize the individual settings below to suit your specific storage use cases. [Learn more](#)


☐ **Block all public access**
Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.

☐ **Block public access to buckets and objects granted through new access control lists (ACLs)**
S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.

☐ **Block public access to buckets and objects granted through any access control lists (ACLs)**
S3 will ignore all ACLs that grant public access to buckets and objects.

☐ **Block public access to buckets and objects granted through new public bucket or access point policies**
S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any existing policies that allow public access to S3 resources.

☐ **Block public and cross-account access to buckets and objects through any public bucket or access point policies**
S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.

**Turning off block all public access might result in this bucket and the objects within becoming public**
AWS recommends that you turn on block all public access, unless public access is required for specific and verified use cases such as static website hosting.

☒ I acknowledge that the current settings might result in this bucket and the objects within becoming public.

Disable versioning---

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](#)

Bucket Versioning
☒ Disable
☐ Enable

Tags - optional (0)

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

No tags associated with this bucket.

Add tag

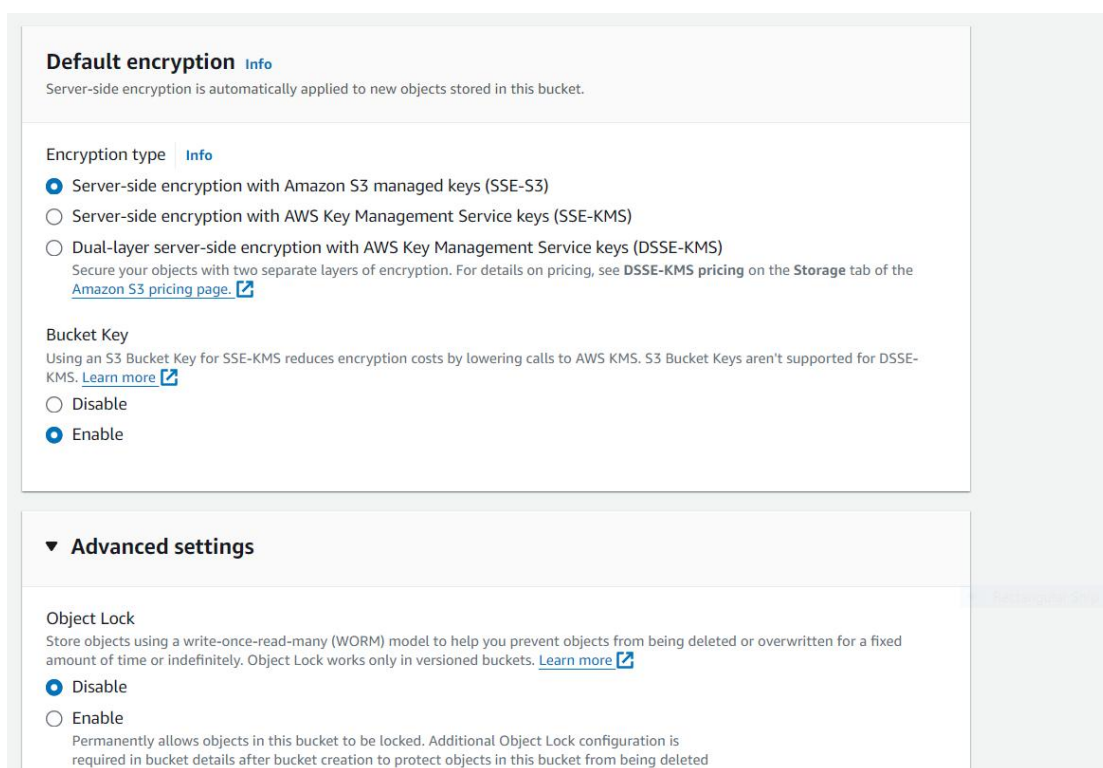
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Encryption type must be SSE-S3 , also enable bucket key

Go to advance setting and ensure object lock is disabled



Default encryption [Info](#)
Server-side encryption is automatically applied to new objects stored in this bucket.

Encryption type [Info](#)

- ☒ Server-side encryption with Amazon S3 managed keys (SSE-S3)
- ☐ Server-side encryption with AWS Key Management Service keys (SSE-KMS)
- ☐ Dual-layer server-side encryption with AWS Key Management Service keys (DSSE-KMS)
Secure your objects with two separate layers of encryption. For details on pricing, see [DSSE-KMS pricing](#) on the **Storage** tab of the [Amazon S3 pricing page](#).

Bucket Key
Using an S3 Bucket Key for SSE-KMS reduces encryption costs by lowering calls to AWS KMS. S3 Bucket Keys aren't supported for DSSE-KMS. [Learn more](#)

- ☐ Disable
- ☒ Enable

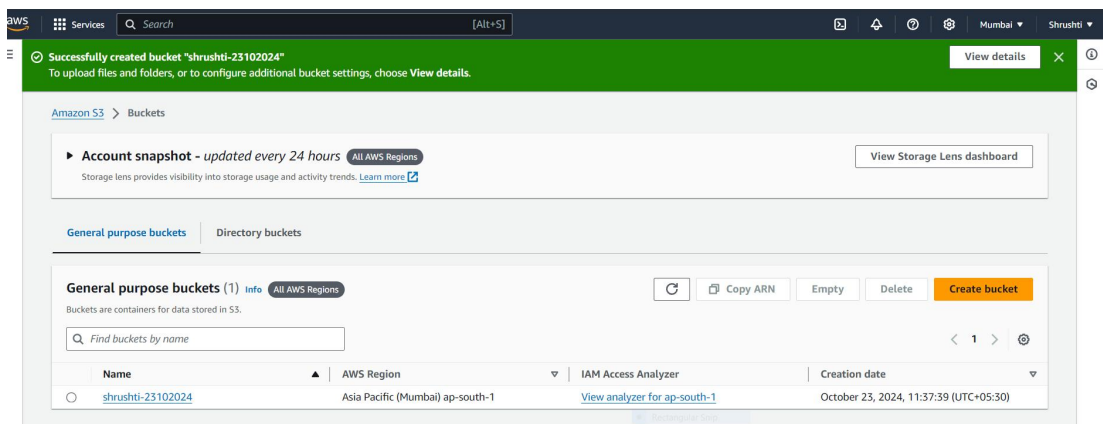
Advanced settings

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. Object Lock works only in versioned buckets. [Learn more](#)

- ☒ Disable
- ☐ Enable

Permanently allows objects in this bucket to be locked. Additional Object Lock configuration is required in bucket details after bucket creation to protect objects in this bucket from being deleted

And create the bucket---



Successfully created bucket "shrushti-23102024"
To upload files and folders, or to configure additional bucket settings, choose [View details](#).

Account snapshot - updated every 24 hours [All AWS Regions](#)
Storage lens provides visibility into storage usage and activity trends. [Learn more](#)

General purpose buckets | Directory buckets

General purpose buckets (1) [Info](#) [All AWS Regions](#)

Buckets are containers for data stored in S3.

Find buckets by name

Name	AWS Region	IAM Access Analyzer	Creation date
shrushti-23102024	Asia Pacific (Mumbai) ap-south-1	View analyzer for ap-south-1	October 23, 2024, 11:37:39 (UTC+05:30)

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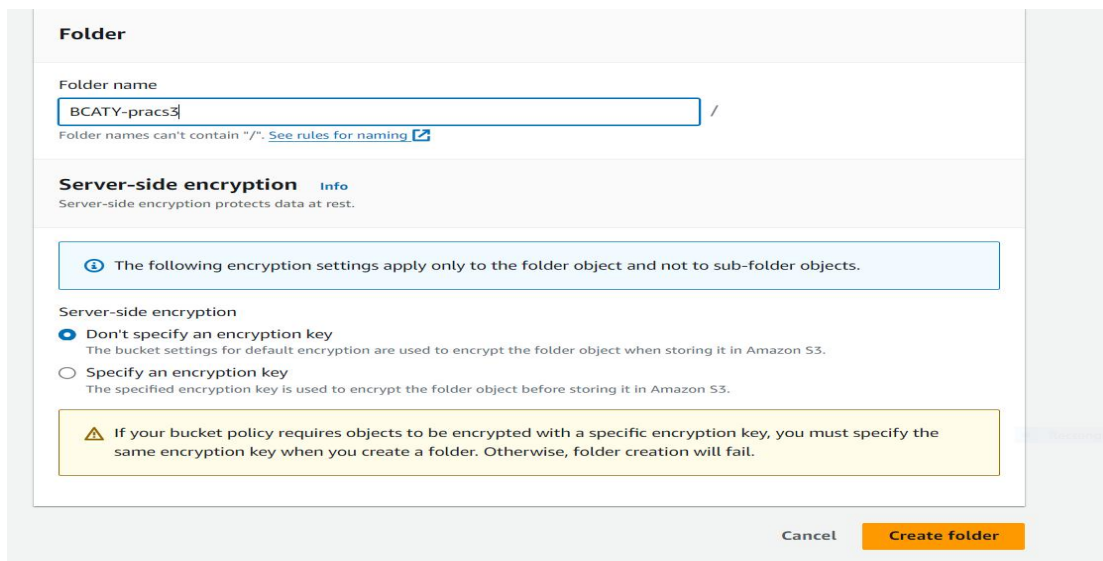
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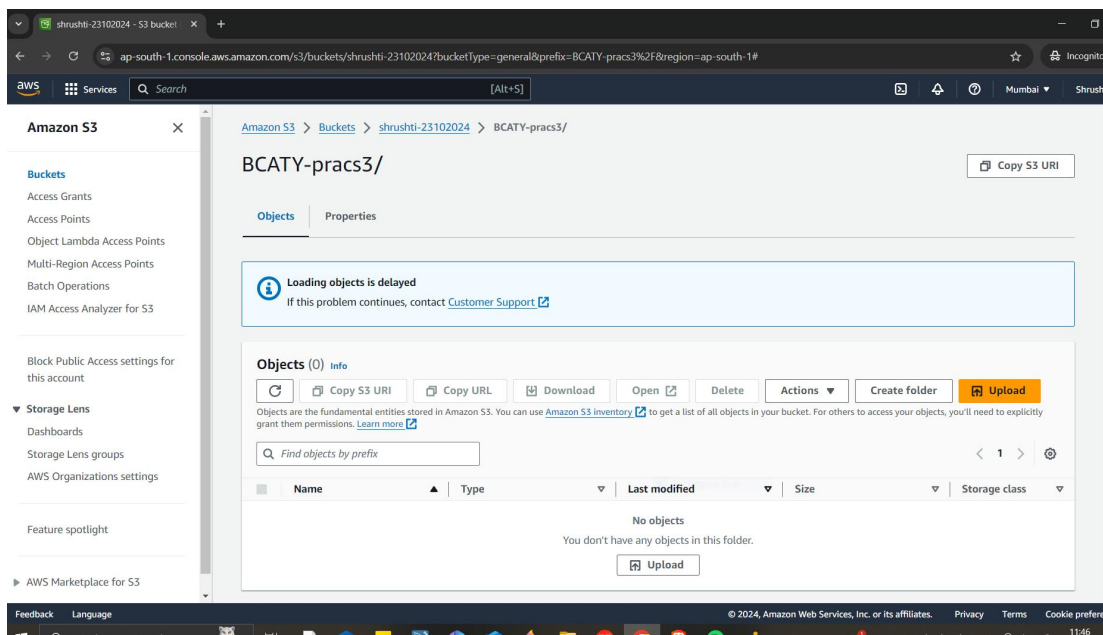
Managing S3 Object Lifecycle with Automated Policies

STEP2:Create one folder inside the bucket to upload files in it---



The screenshot shows the 'Folder' creation dialog in the AWS S3 console. The 'Folder name' field contains 'BCATY-pracs3'. Below it, a note states: 'Folder names can't contain "/>

Now open folder in private window as public access is allowed---





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STEP3:Upload file in that folder

Amazon S3 > Buckets > shrushti-23102024 > BCATY-pracs3/ > Upload

Upload [Info](#)

Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. [Learn more](#)

Drag and drop files and folders you want to upload here, or choose **Add files** or **Add folder**.

Files and folders (1 Total, 445.0 KB) [Remove](#) [Add files](#) [Add folder](#)

All files and folders in this table will be uploaded.

< 1 >

<input type="checkbox"/>	Name	Folder	Type
<input type="checkbox"/>	Screenshot (699).png	-	image/png

Destination [Info](#)

Destination
<s3://shrushti-23102024/BCATY-pracs3/>

► Destination details

Select 'standard' storage class---

<s3://shrushti-23102024/BCATY-pracs3/>

► Destination details
Bucket settings that impact new objects stored in the specified destination.

► Permissions
Grant public access and access to other AWS accounts.

▼ Properties
Specify storage class, encryption settings, tags, and more.

Storage class [Info](#)

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

	Storage class	Designed for	Bucket type	Availability Zones	M d
<input type="radio"/>	S3 Express One Zone	Single-digit millisecond response times for the most frequently accessed data.	Directory	1	-
<input checked="" type="radio"/>	Standard	Frequently accessed data (more than once a month) with milliseconds access	General purpose	≥ 3	-
<input type="radio"/>	Intelligent-Tiering	Data with changing or unknown access patterns	General purpose	≥ 3	-

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Upload file--

Additional checksums

☒ Off
Amazon S3 will use a combination of MD5 checksums and Etags to verify data integrity.

☐ On
Specify a checksum function for additional data integrity validation.

Tags - *optional*

You can use object tags to analyze, manage, and specify permissions for objects. [Learn more](#)

No tags associated with this resource.

[Add tag](#)

Metadata - *optional*

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

No metadata associated with this resource.

[Add metadata](#)

Cancel [Upload](#)

Ensure file is successfully uploaded---

[Amazon S3](#) > [Buckets](#) > [shrushti-23102024](#) > [BCATY-pracs3/](#)

BCATY-pracs3/


[Objects](#)

[Properties](#)

Objects (1) [Info](#)

[Refresh](#) [Copy S3 URI](#) [Copy URL](#) [Download](#) [Copy](#)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For more information, see [Amazon S3 Objects](#).

<input type="checkbox"/>	Name	Type	Last modified
<input type="checkbox"/>	 Screenshot (699).png	png	October 23, 2024, 11:54:37 (UTC+05:30)

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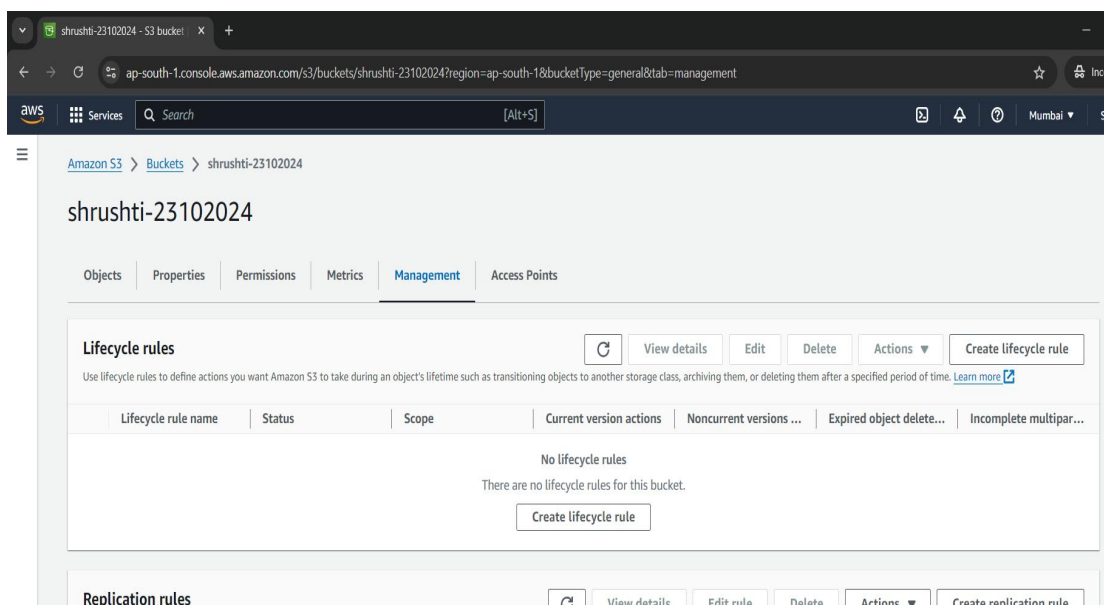
Name of the Student: Shrushti Krishna Shrivastav

PRN: 20220801024

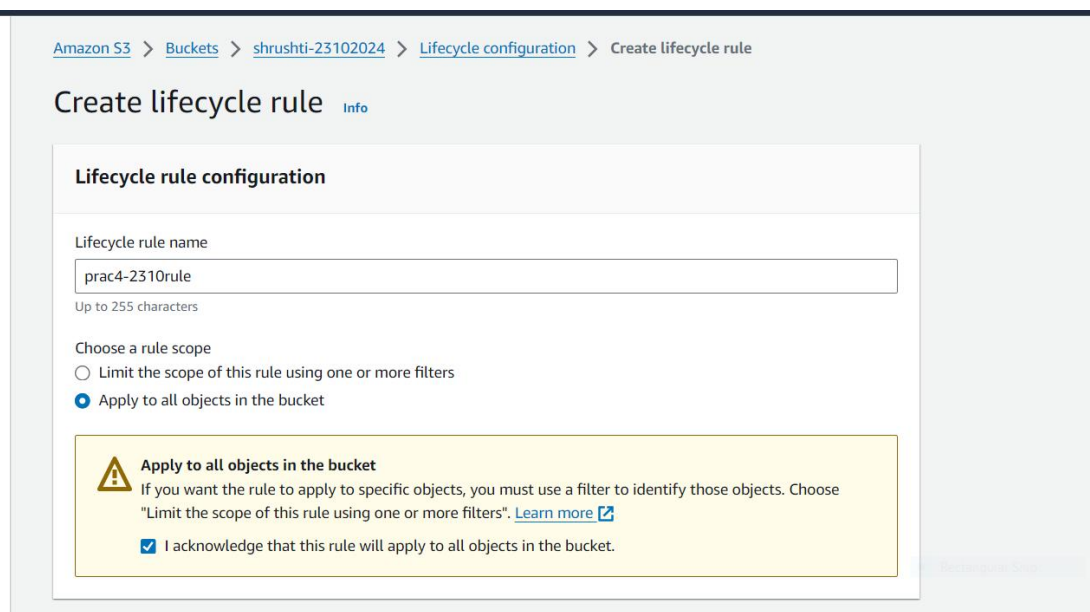
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STEP4:Go to 'management' option of bucket and create lifecycle rule



Name the rule and apply to all object in bucket---



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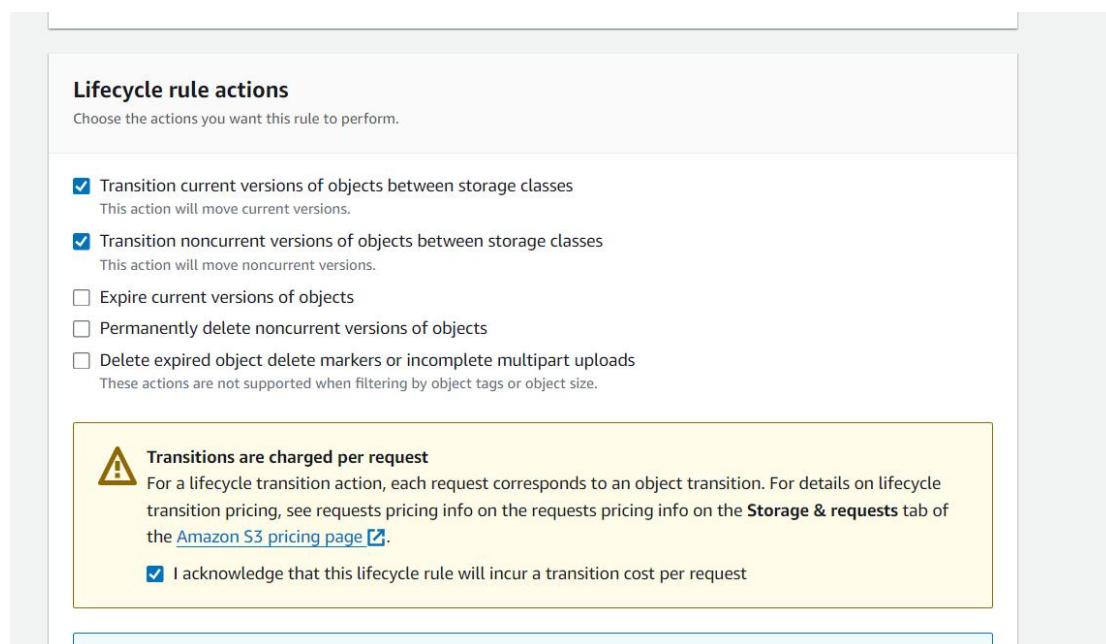
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Lifecycle action:

select current and noncurrent version transition between storage class--



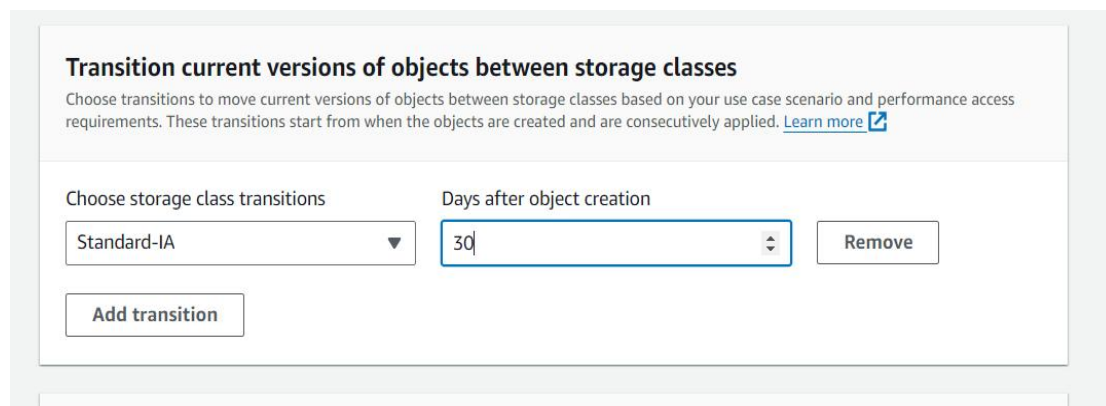
Lifecycle rule actions
Choose the actions you want this rule to perform.

- ☒ **Transition current versions of objects between storage classes**
This action will move current versions.
- ☒ **Transition noncurrent versions of objects between storage classes**
This action will move noncurrent versions.
- ☐ **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.

⚠ Transitions are charged per request
For a lifecycle transition action, each request corresponds to an object transition. For details on lifecycle transition pricing, see requests pricing info on the requests pricing info on the [Storage & requests](#) tab of the [Amazon S3 pricing page](#).

☒ I acknowledge that this lifecycle rule will incur a transition cost per request

For current version:



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 Days after object creation

Standard-IA 30 Remove

Add transition



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For noncurrent version:

Transition noncurrent versions of objects between storage classes

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

Choose storage class transitions	Days after objects become noncurrent	Number of newer versions to retain - <i>Optional</i>	
Standard-IA ▼	30	30	Remove
Can be 1 to 100 versions. All other noncurrent versions will be moved.			
Glacier Instant Ret... ▼	90	30	Remove
Can be 1 to 100 versions. All other noncurrent versions will be moved.			
Glacier Flexible Re... ▼	180	90	Remove
Can be 1 to 100 versions. All other noncurrent versions will be moved.			
Glacier Deep Archive ▼	360	90	Remove
Can be 1 to 100 versions. All other noncurrent versions will be moved.			

No further changes , create rule---

- 30 newest noncurrent versions are retained
- All other noncurrent versions move to Glacier Instant Retrieval

↓

Day 180

- 90 newest noncurrent versions are retained
- All other noncurrent versions move to Glacier Flexible Retrieval (formerly Glacier)

↓

Day 360

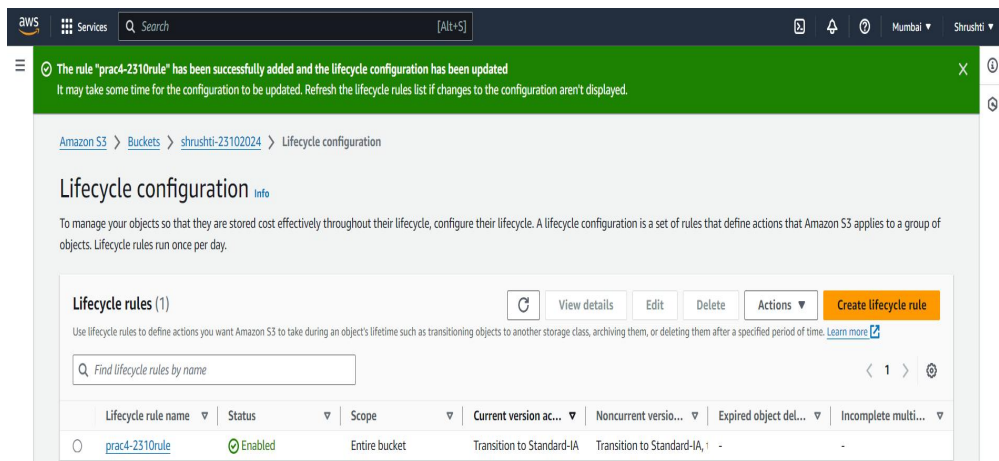
- 90 newest noncurrent versions are retained
- All other noncurrent versions move to Glacier Deep Archive

Cancel Create rule

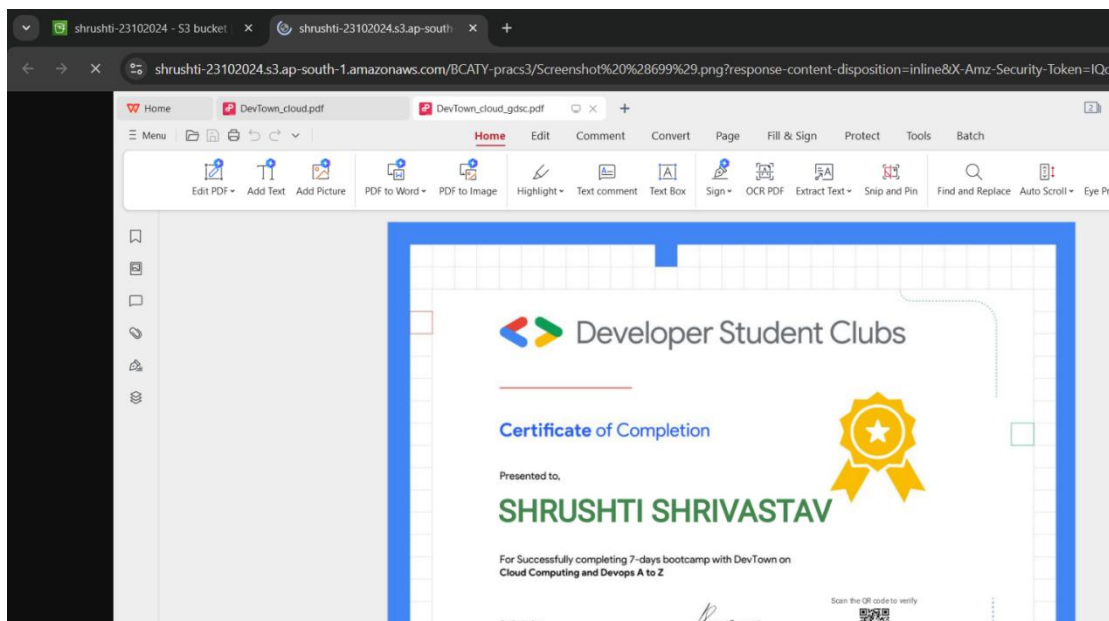
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Check the uploaded file--



This file will take given number of days for transition among different storage class.

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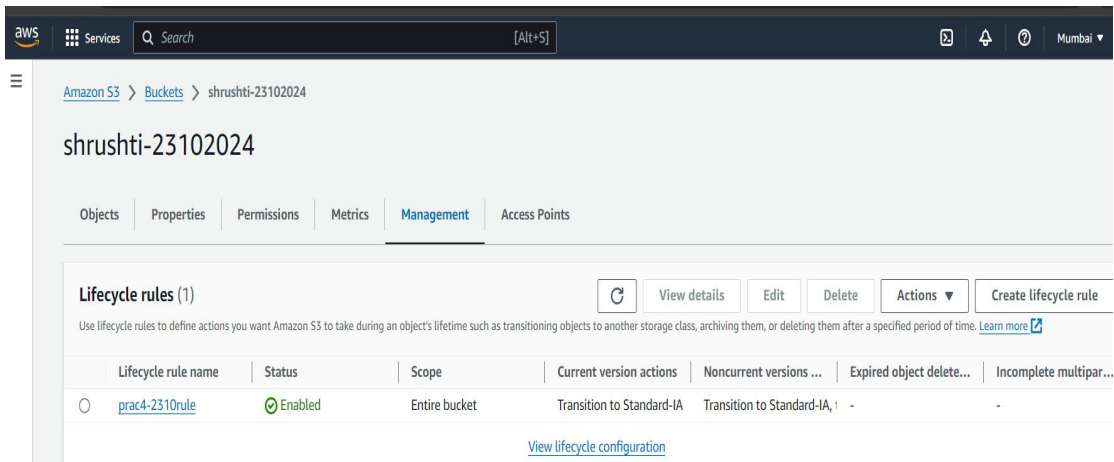
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Title of Practical:

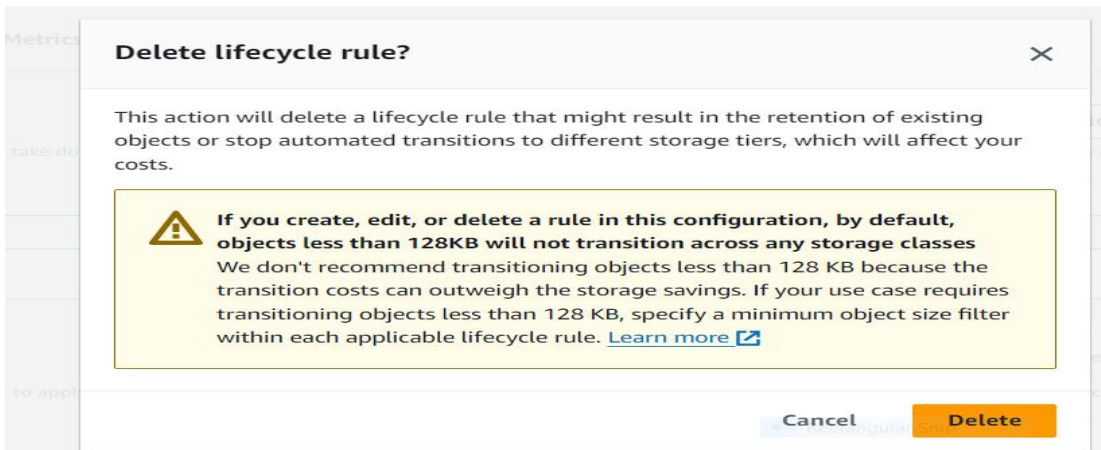
Managing S3 Object Lifecycle with Automated Policies

STEP5:Delete the lifecycle



The screenshot shows the AWS Management Console interface for the bucket 'shrushti-23102024'. The 'Management' tab is selected, displaying 'Lifecycle rules (1)'. A table lists the lifecycle rule 'prac4-2310rule' with a status of 'Enabled' and a scope of 'Entire bucket'. The rule actions include 'Transition to Standard-IA' for both current and noncurrent versions. A warning icon is present next to the rule name.

Lifecycle rule name	Status	Scope	Current version actions	Noncurrent versions ...	Expired object delete...	Incomplete multipar...
prac4-2310rule	Enabled	Entire bucket	Transition to Standard-IA	Transition to Standard-IA, 1	-	-



The screenshot shows a dialog box titled 'Delete lifecycle rule?'. It contains a warning icon and text stating: 'If you create, edit, or delete a rule in this configuration, by default, objects less than 128KB will not transition across any storage classes. We don't recommend transitioning objects less than 128 KB because the transition costs can outweigh the storage savings. If your use case requires transitioning objects less than 128 KB, specify a minimum object size filter within each applicable lifecycle rule. Learn more'. At the bottom, there are 'Cancel' and 'Delete' buttons.

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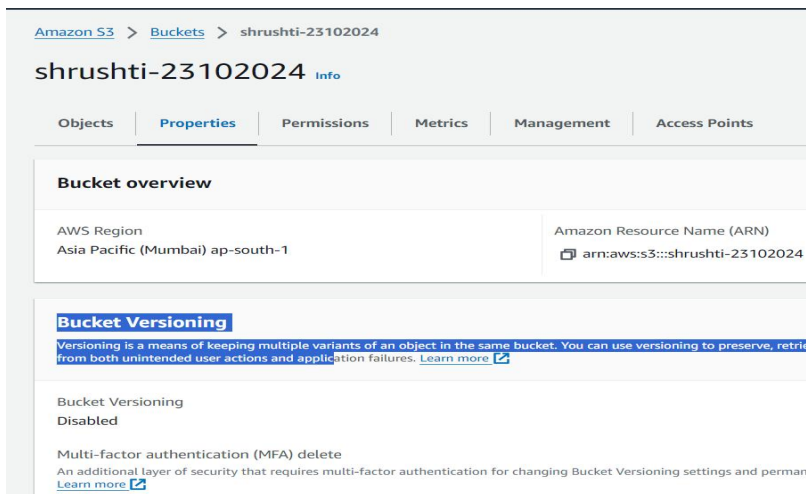
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STEP6: edit versioning

Got to properties of bucket and edit versioning



Amazon S3 > Buckets > shrushti-23102024

shrushti-23102024 [Info](#)

Objects | **Properties** | Permissions | Metrics | Management | Access Points

Bucket overview

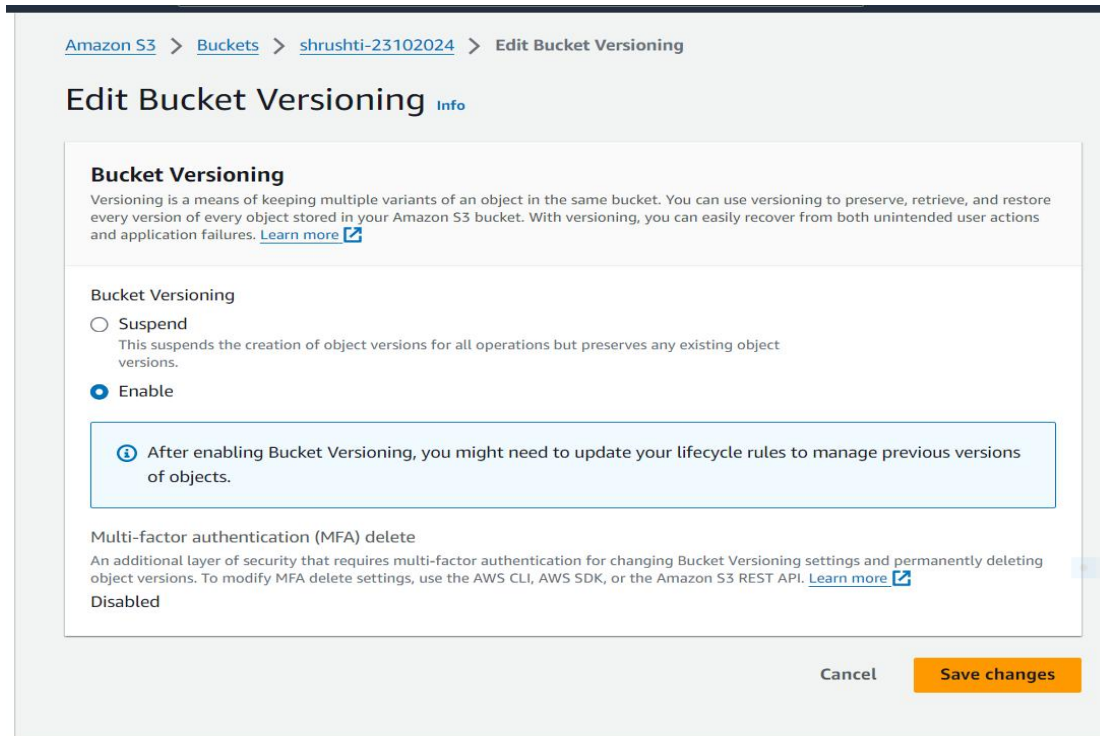
AWS Region Asia Pacific (Mumbai) ap-south-1	Amazon Resource Name (ARN) arn:aws:s3:::shrushti-23102024
--	--

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](#)

Bucket Versioning
Disabled

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](#)



Amazon S3 > Buckets > shrushti-23102024 > Edit Bucket Versioning

Edit Bucket Versioning [Info](#)

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](#)

Bucket Versioning

☐ Suspend
This suspends the creation of object versions for all operations but preserves any existing object versions.

☒ **Enable**

After enabling Bucket Versioning, you might need to update your lifecycle rules to manage previous versions of objects.

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

Cancel **Save changes**



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Cross check if its enabled

Bucket Versioning

Versioning is a means of keeping multiple variants of an object in from both unintended user actions and application failures. [Learn more](#)

Bucket Versioning

Enabled

Multi-factor authentication (MFA) delete

An additional layer of security that requires multi-factor authenti

[Learn more](#)

Disabled

Now upload same file which was previously uploaded

[Amazon S3](#) > [Buckets](#) > [shrushti-23102024](#) > [BCATY-pracs3/](#) > Upload

Upload [Info](#)

Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. [Learn more](#)

Drag and drop files and folders you want to upload here, or choose **Add files** or **Add folder**.

Files and folders (1 Total, 445.0 KB)

[Remove](#) [Add files](#) [Add folder](#)

All files and folders in this table will be uploaded.

< 1 >

<input type="checkbox"/>	Name	Folder	Type
<input type="checkbox"/>	Screenshot (699).png	-	image/png

Destination




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Go to objects and check if the 'show versions' is off:


BCATY-pracs3/

Objects | Properties

Objects (1) Info   Copy S3 URI  Copy URL

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects.




☐ Show versions

<input type="checkbox"/>	Name	Type	Last Modified
<input type="checkbox"/>	 Screenshot (699).png	png	Oct 10, 2022 (UTC)

Turn on the 'show versions':



BCATY-pracs3/

Objects | Properties

Objects (2) Info   Copy S3 URI  Copy URL

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects.

☒ Show versions

<input type="checkbox"/>	Name	Type	Version
<input type="checkbox"/>	 Screenshot (699).png	png	NRtiOP2 gwau8F sbibF7L
<input type="checkbox"/>	 Screenshot (699).png	png	null

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Again turn off the versions and delete the file which is visible--

BCATY-pracs3/

Objects | Properties

Objects (1) [Info](#) [Refresh](#) [Copy S3 URI](#) [Copy URL](#) [Download](#) [Open](#) [Delete](#)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you

☐ Show versions

<input checked="" type="checkbox"/>	Name	Type	Last modified	Size
<input checked="" type="checkbox"/>	Screenshot (699).png	png	October 23, 2024, 12:13:01 (UTC+05:30)	

[Learn more](#)

Deleting the specified objects adds delete markers to them
If you need to undo the delete action, you can delete the delete markers. [Learn more](#)

Specified objects

Name	Type	Last modified	Size
Screenshot (699).png	png	October 23, 2024, 12:13:01 (UTC+05:30)	445.0 KB

Delete objects?

To confirm deletion, type *delete* in the text input field.

[Cancel](#) [Delete objects](#)

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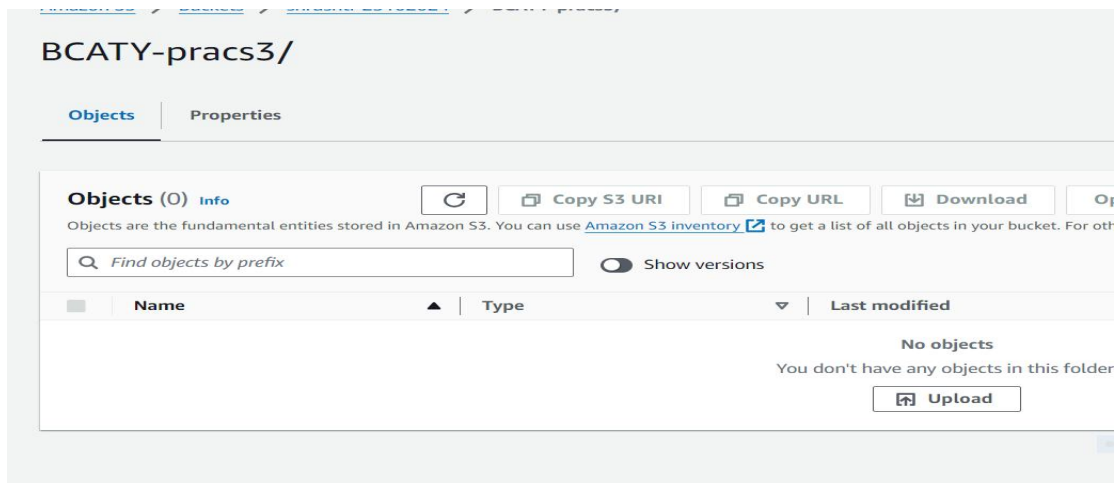
Name of the Student: Shrushti Krishna Shrivastav

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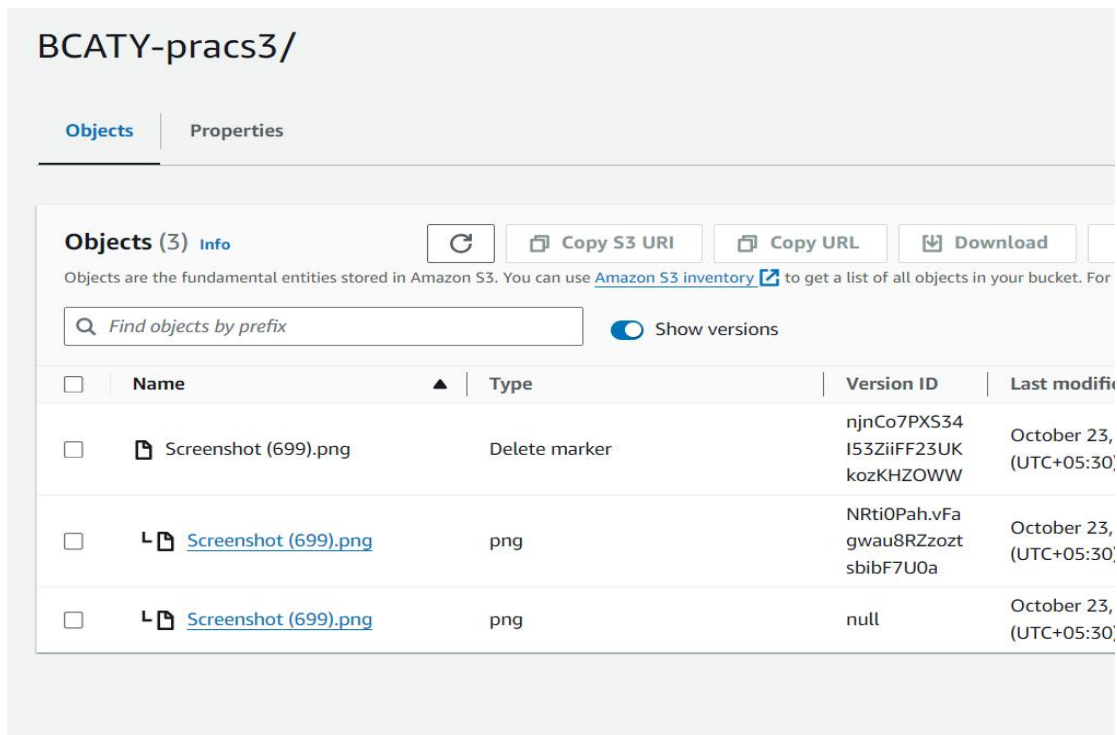
Title of Practical:

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After deletion object won't be visible



Now turn-on the versions---




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Now permanently delete the object


Delete objects Info

 • If a folder is selected for deletion, all objects in the folder will be deleted, and any new objects added while the delete action is in progress might also be deleted. If an object is selected for deletion, any new objects with the same name that are uploaded before the delete action is completed will also be deleted.

• Deleting the specified objects can't be undone.

[Learn more](#) 

Specified objects

Name	Version ID	Type	Last modified
 Screenshot (699).png	njnCo7PX534I53ZiIF23UKkozKHZOWW	Delete marker	October 23, 2024, 12:16:12

Permanently delete objects?

To confirm deletion, type *permanently delete* in the text input field.

Cancel Delete objects




Check again after deletion (turn off the versions):


[Amazon S3](#) > [Buckets](#) > [shrushti-23102024](#) > [BCATY-pracs3/](#)


BCATY-pracs3/



Objects Properties

Objects (2) Info

  Copy S3 URI  Copy UR

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#)  to get a list

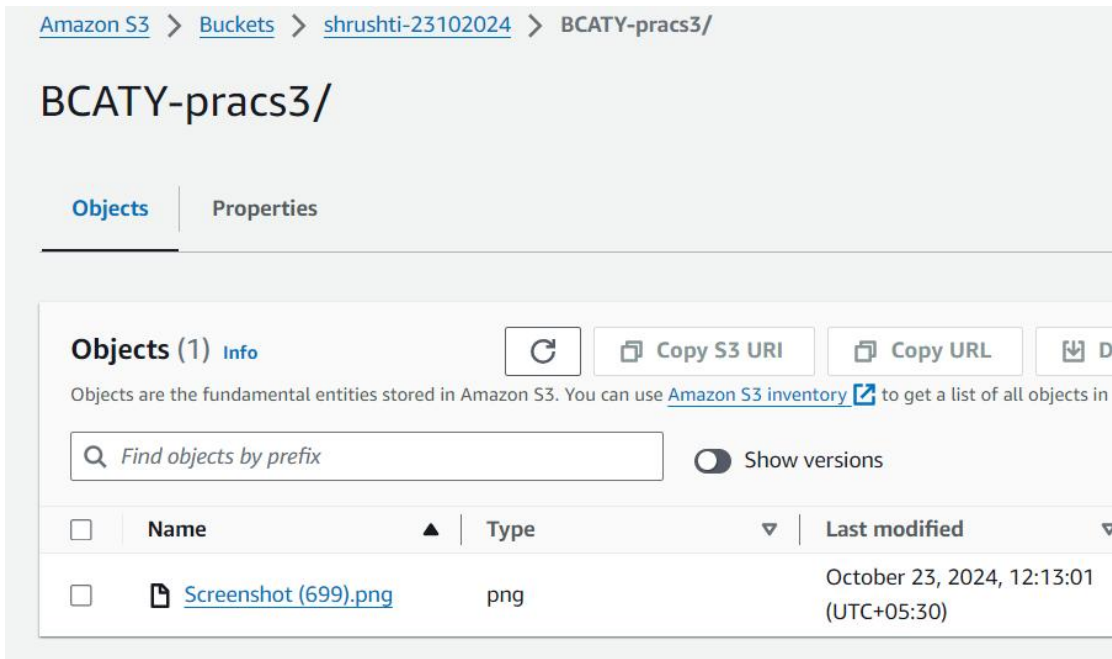
 Show versions

<input type="checkbox"/>	Name	Type	Version ID
<input type="checkbox"/>	 Screenshot (699).png	png	NRtiOPah.vFagv bF7U0a
<input type="checkbox"/>	 Screenshot (699).png	png	null

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Name of the Student: Shrushti Krishna Shrivastav **PRN:** 20220801024
Title of Practical: Managing S3 Object Lifecycle with Automated Policies

After permanent deletion its restored--



Amazon S3 > Buckets > shrushti-23102024 > BCATY-pracs3/

BCATY-pracs3/

Objects | Properties

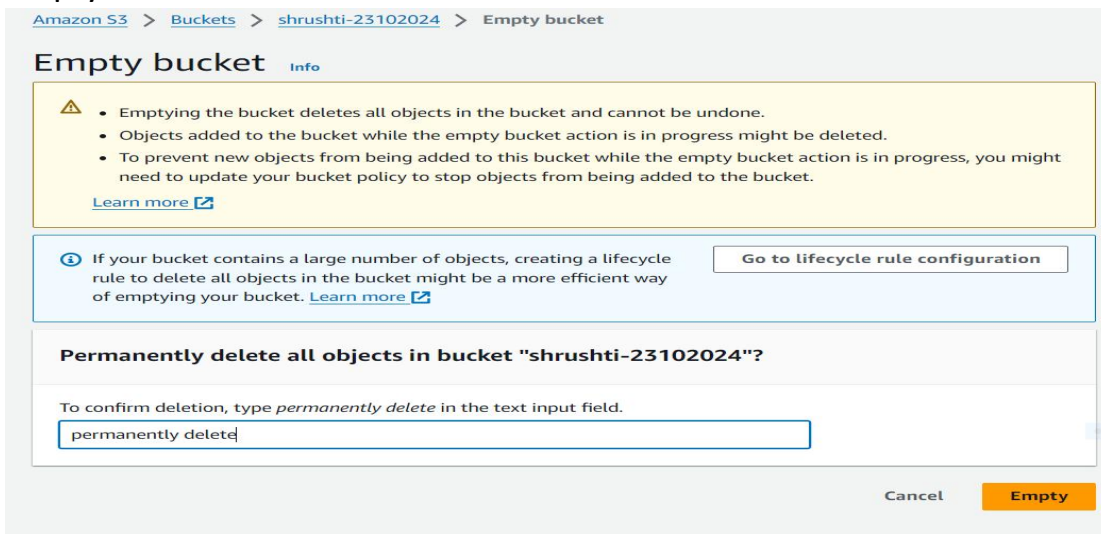
Objects (1) [Info](#)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in

☐ Show versions

<input type="checkbox"/>	Name	Type	Last modified
<input type="checkbox"/>	Screenshot (699).png	png	October 23, 2024, 12:13:01 (UTC+05:30)

Empty bucket and delete--



Amazon S3 > Buckets > shrushti-23102024 > Empty bucket

Empty bucket [Info](#)

Warning:

- Emptying the bucket deletes all objects in the bucket and cannot be undone.
- Objects added to the bucket while the empty bucket action is in progress might be deleted.
- To prevent new objects from being added to this bucket while the empty bucket action is in progress, you might need to update your bucket policy to stop objects from being added to the bucket.

[Learn more](#)

Info: If your bucket contains a large number of objects, creating a lifecycle rule to delete all objects in the bucket might be a more efficient way of emptying your bucket. [Learn more](#)

[Go to lifecycle rule configuration](#)

Permanently delete all objects in bucket "shrushti-23102024"?

To confirm deletion, type *permanently delete* in the text input field.

[Cancel](#) [Empty](#)



School of Computer Science, Engineering and Applications(SCSEA)

B.C.A. TY (CCSA)

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Managing S3 Object Lifecycle with Automated Policies


Delete the bucket---

[Amazon S3](#) > [Buckets](#) > [shrushti-23102024](#) > Delete bucket

Delete bucket Info

 Deleting a bucket cannot be undone.

- Bucket names are unique. If you delete a bucket, another AWS user can use the name.
- If this bucket is used with a Multi-Region Access Point in an external account, initiate failover before deleting the bucket.
- If this bucket is used with an access point in an external account, the requests made through those access points will fail after you delete this bucket.

[Learn more](#) 

Delete bucket "shrushti-23102024"?

To confirm deletion, enter the name of the bucket in the text input field.

Cancel Delete bucket