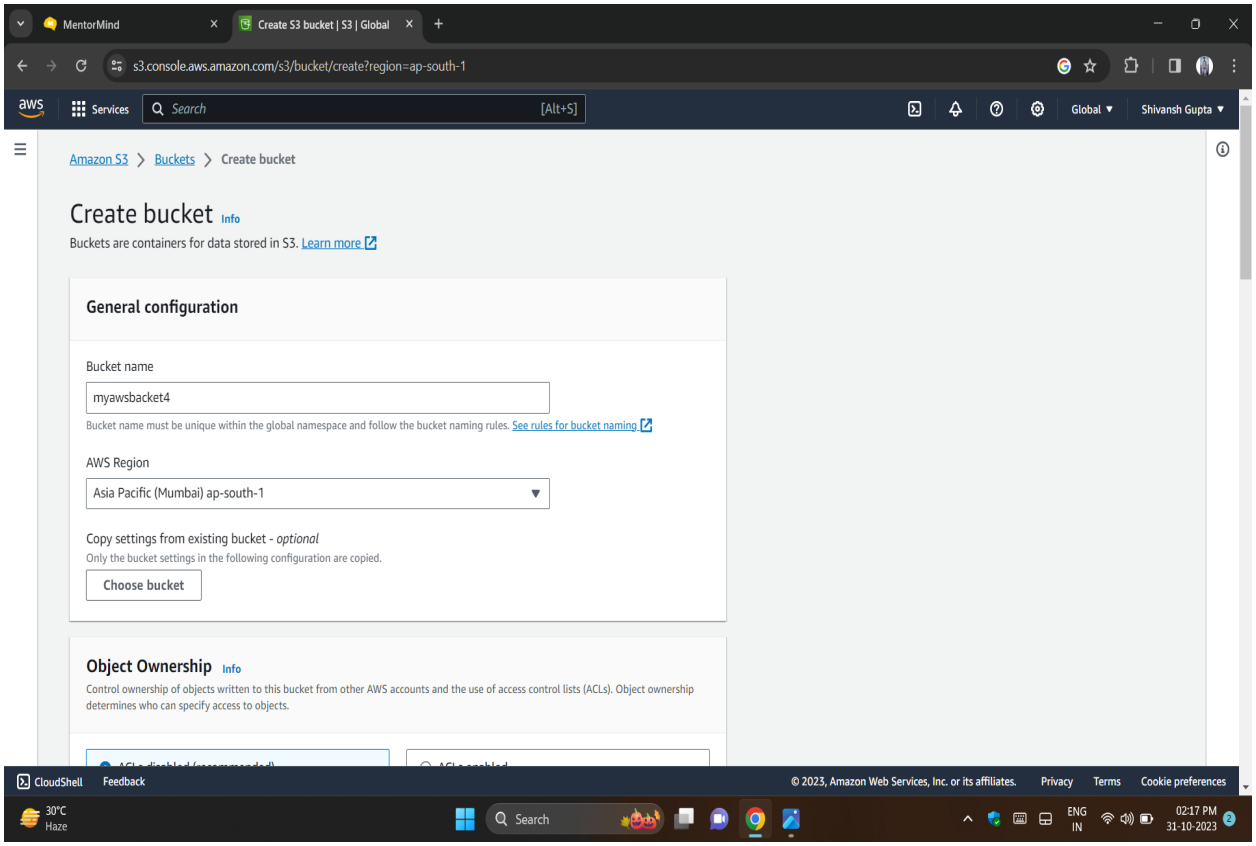
MentorMind
Create S3 bucket | S3 | Global
s3.console.aws.amazon.com/s3/bucket/create?region=ap-south-1
Services
Search
[Alt+S]
Global
Shivansh Gupta
Amazon S3 > Buckets > Create bucket
Create bucket Info
Buckets are containers for data stored in S3. Learn more
General configuration
Bucket name
myawsbacket4
Bucket name must be unique within the global namespace and follow the bucket naming rules. See rules for bucket naming
AWS Region
Asia Pacific (Mumbai) ap-south-1
Copy settings from existing bucket - optional
Only the bucket settings in the following configuration are copied.
Choose bucket
Object Ownership Info
Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.
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Feedback
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Cookie preferences
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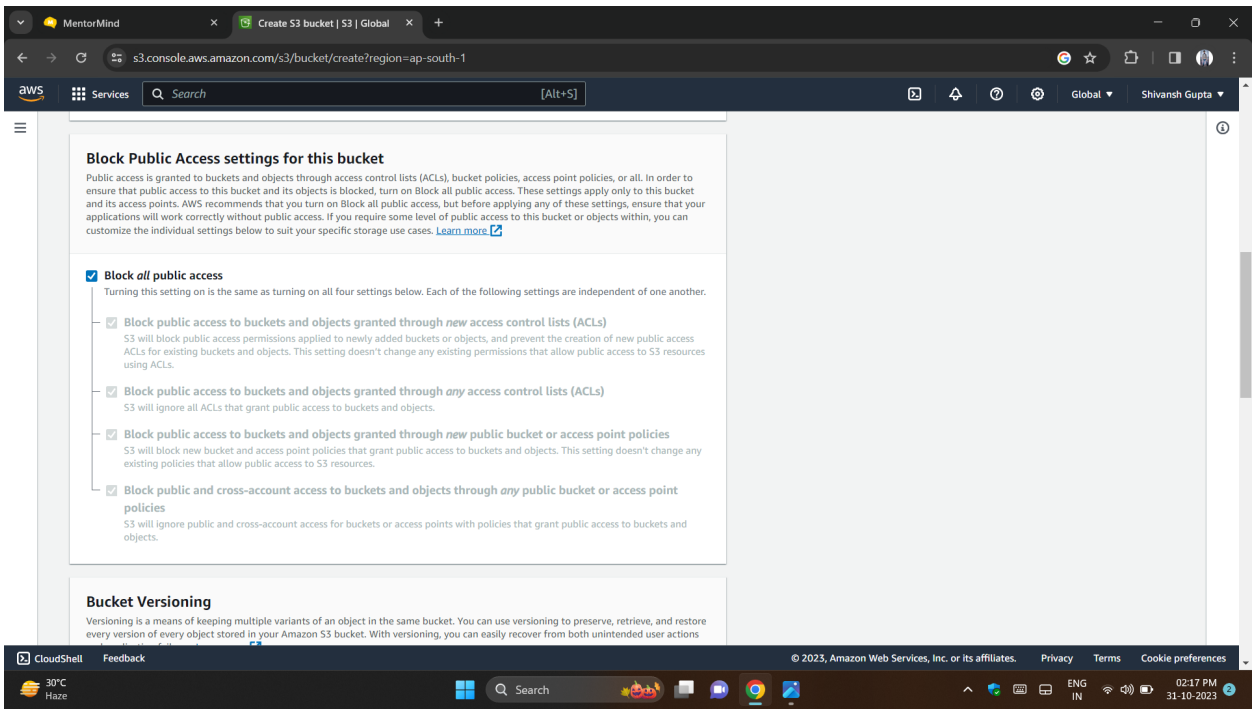
Haze
Search
ENG
IN
02:17 PM
31-10-2023


MentorMind
Create S3 bucket | S3 | Global
s3.console.aws.amazon.com/s3/bucket/create?region=ap-south-1
Services
Search
[Alt+S]
Global
Shivansh Gupta
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.
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
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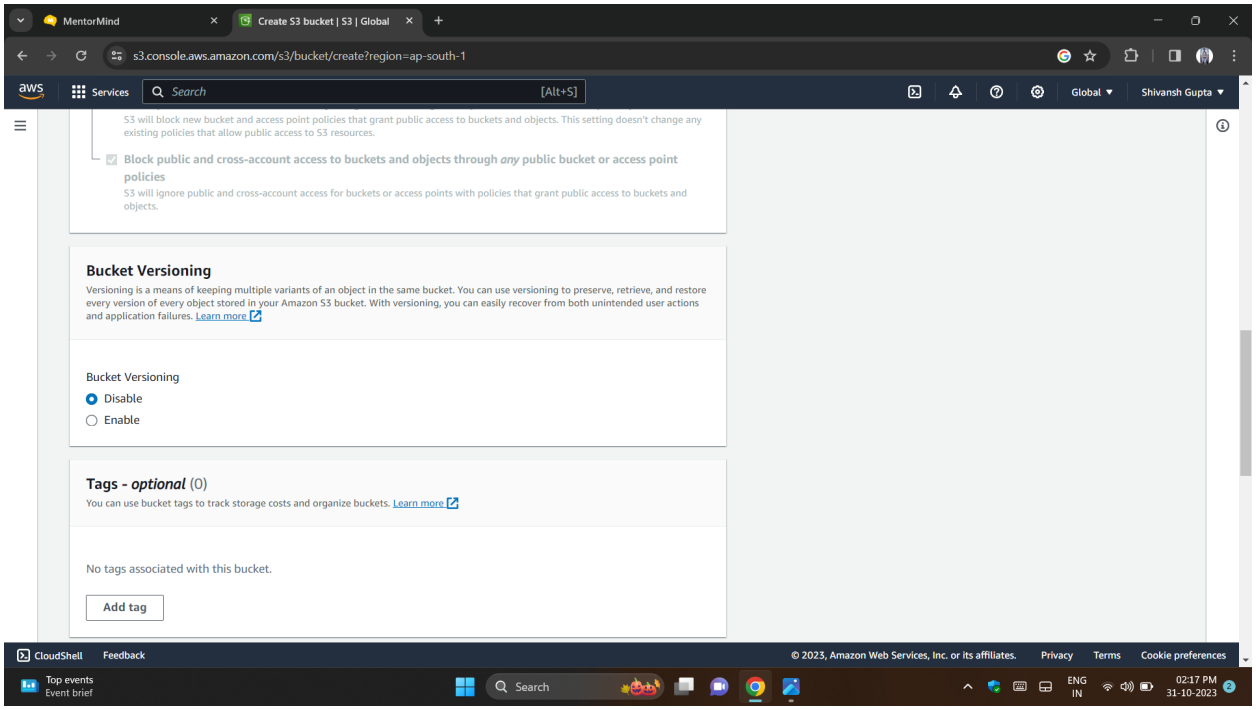
MentorMind
Create S3 bucket | S3 | Global
s3.console.aws.amazon.com/s3/bucket/create?region=ap-south-1
Services
Search
[Alt+S]
Global
Shivansh Gupta
S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any existing policies that 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.
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
CloudShell
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Top events
Event brief
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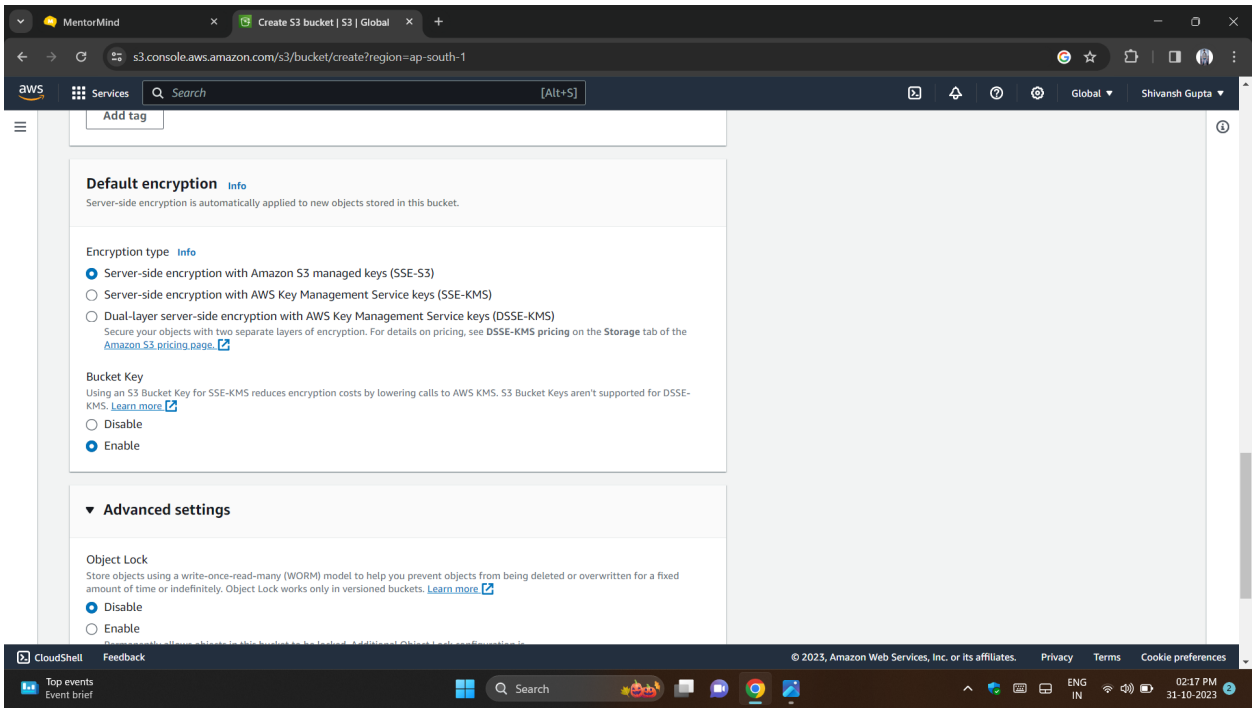
MentorMind
Create S3 bucket | S3 | Global
s3.console.aws.amazon.com/s3/bucket/create?region=ap-south-1
Services
Search
[Alt+S]
Global
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Add tag
Default encryption Info
Server-side encryption is automatically applied to new objects stored in this bucket.
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
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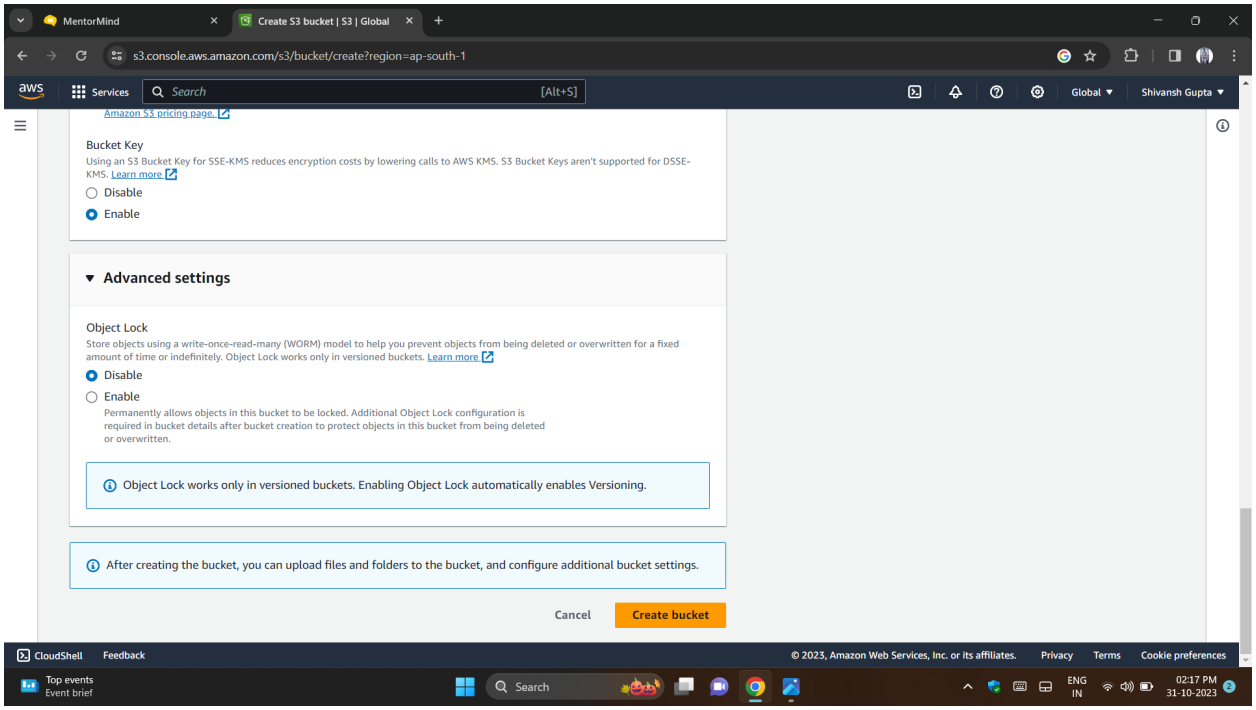
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Create S3 bucket | S3 | Global
s3.console.aws.amazon.com/s3/bucket/create?region=ap-south-1
Services
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Global
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Amazon S3 pricing page.
Bucket Key
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 or overwritten.
Object Lock works only in versioned buckets. Enabling Object Lock automatically enables Versioning.
After creating the bucket, you can upload files and folders to the bucket, and configure additional bucket settings.
Cancel
Create bucket
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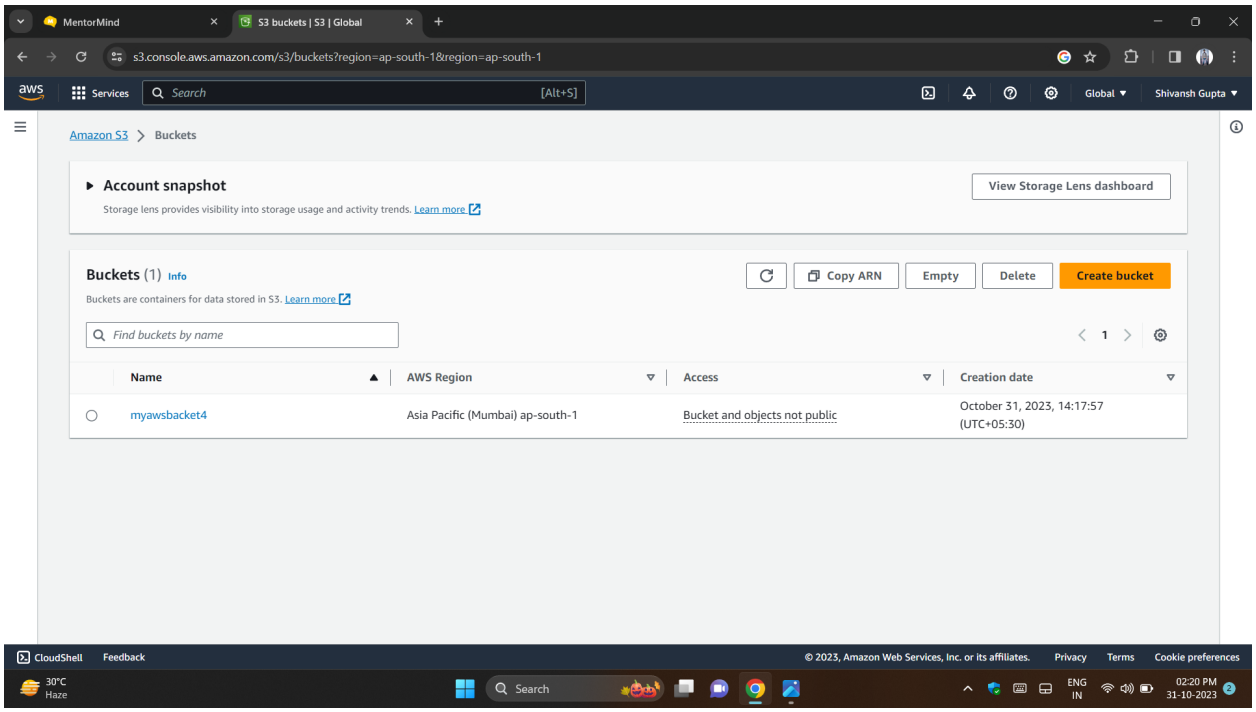
MentorMind
S3 buckets | S3 | Global
s3.console.aws.amazon.com/s3/buckets?region=ap-south-1&region=ap-south-1
Services
Search
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Global
Shivansh Gupta
Amazon S3
Buckets
Account snapshot
Storage lens provides visibility into storage usage and activity trends. Learn more
View Storage Lens dashboard
Buckets (1) Info
Buckets are containers for data stored in S3. Learn more
Copy ARN
Empty
Delete
Create bucket
Find buckets by name
1
Name
AWS Region
Access
Creation date
myawsbacket4
Asia Pacific (Mumbai) ap-south-1
Bucket and objects not public
October 31, 2023, 14:17:57 (UTC+05:30)
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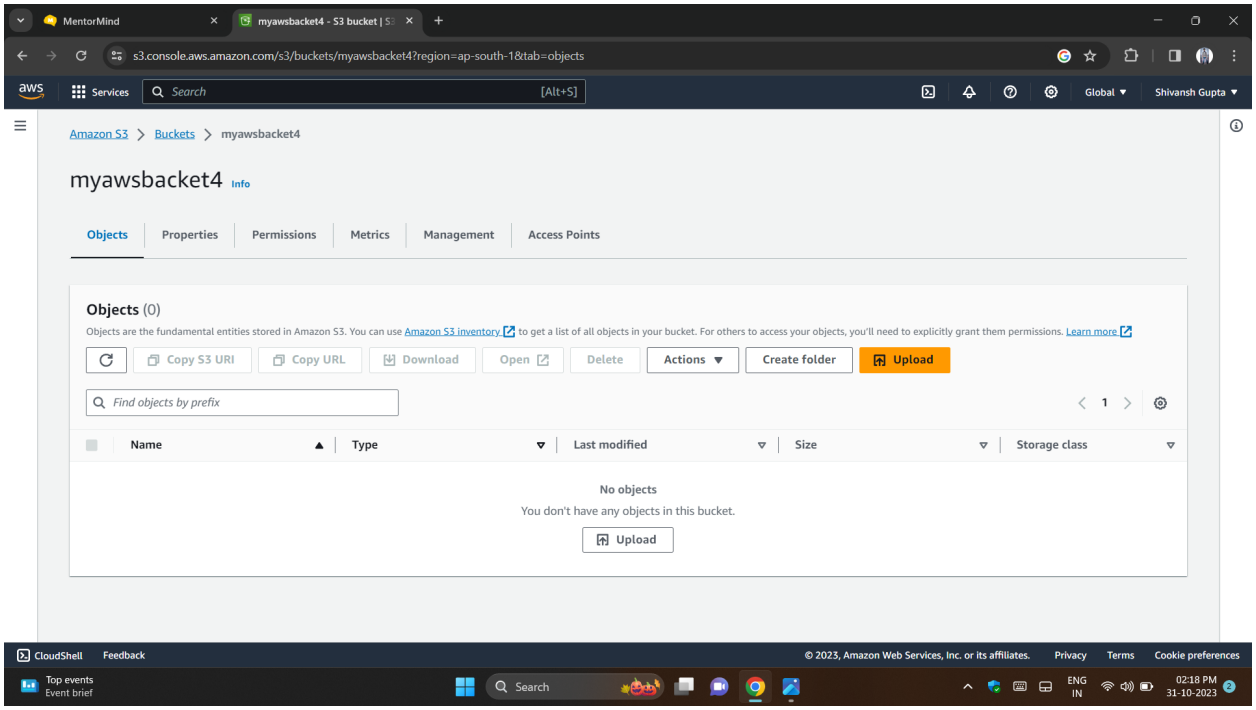
MentorMind
myawsbacket4 - S3 bucket | S3
s3.console.aws.amazon.com/s3/buckets/myawsbacket4?region=ap-south-1&tab=objects
aws
Services
Search
[Alt+S]
Global
Shivansh Gupta
Amazon S3 > Buckets > myawsbacket4
myawsbacket4 Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (0)
Objects 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'll need to explicitly grant them permissions. Learn more
Copy S3 URI
Copy URL
Download
Open
Delete
Actions
Create folder
Upload
Find objects by prefix
Name
Type
Last modified
Size
Storage class
No objects
You don't have any objects in this bucket.
Upload
CloudShell
Feedback
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Cookie preferences
Top events
Event brief
Search
ENG
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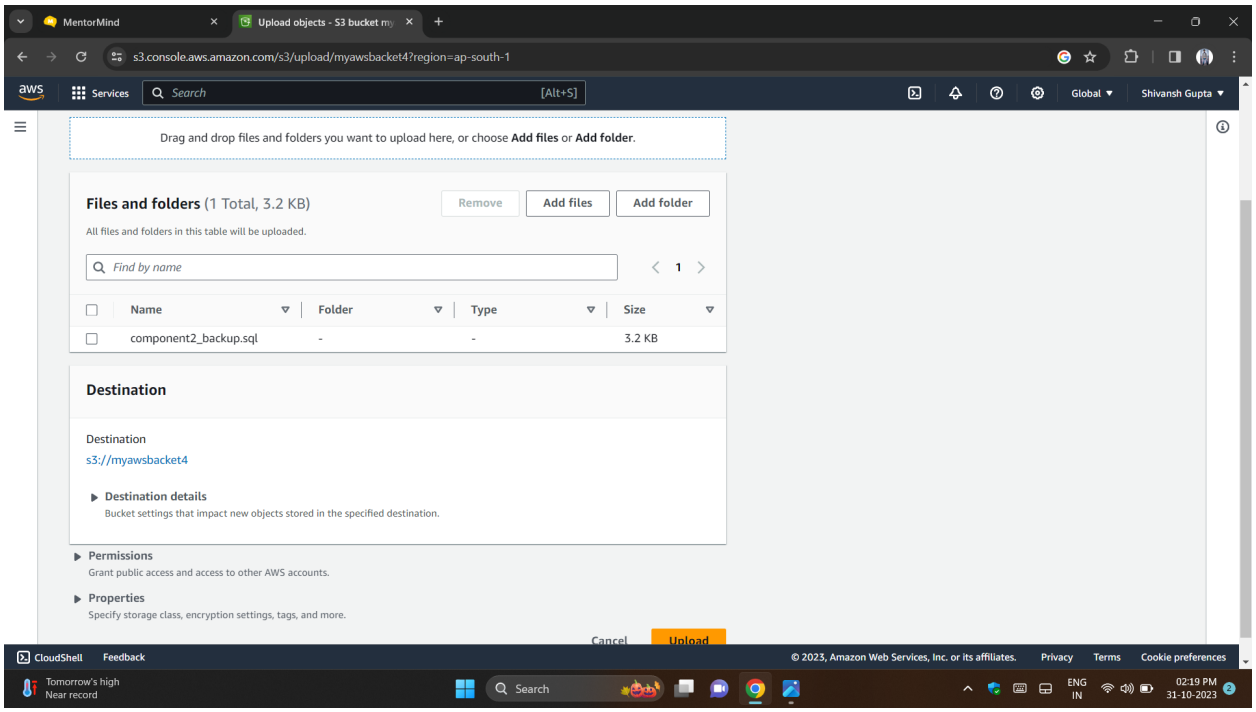
MentorMind
Upload objects - S3 bucket my
s3.console.aws.amazon.com/s3/upload/myawsbacket4?region=ap-south-1
aws
Services
Search
[Alt+S]
Global
Shivansh Gupta
Drag and drop files and folders you want to upload here, or choose Add files or Add folder.
Files and folders (1 Total, 3.2 KB)
Remove
Add files
Add folder
All files and folders in this table will be uploaded.
Find by name
Name
Folder
Type
Size
component2_backup.sql
-
-
3.2 KB
Destination
Destination
s3://myawsbacket4
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.
Cancel
Upload
CloudShell
Feedback
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Terms
Cookie preferences
Tomorrow's high
Near record
Search
ENG
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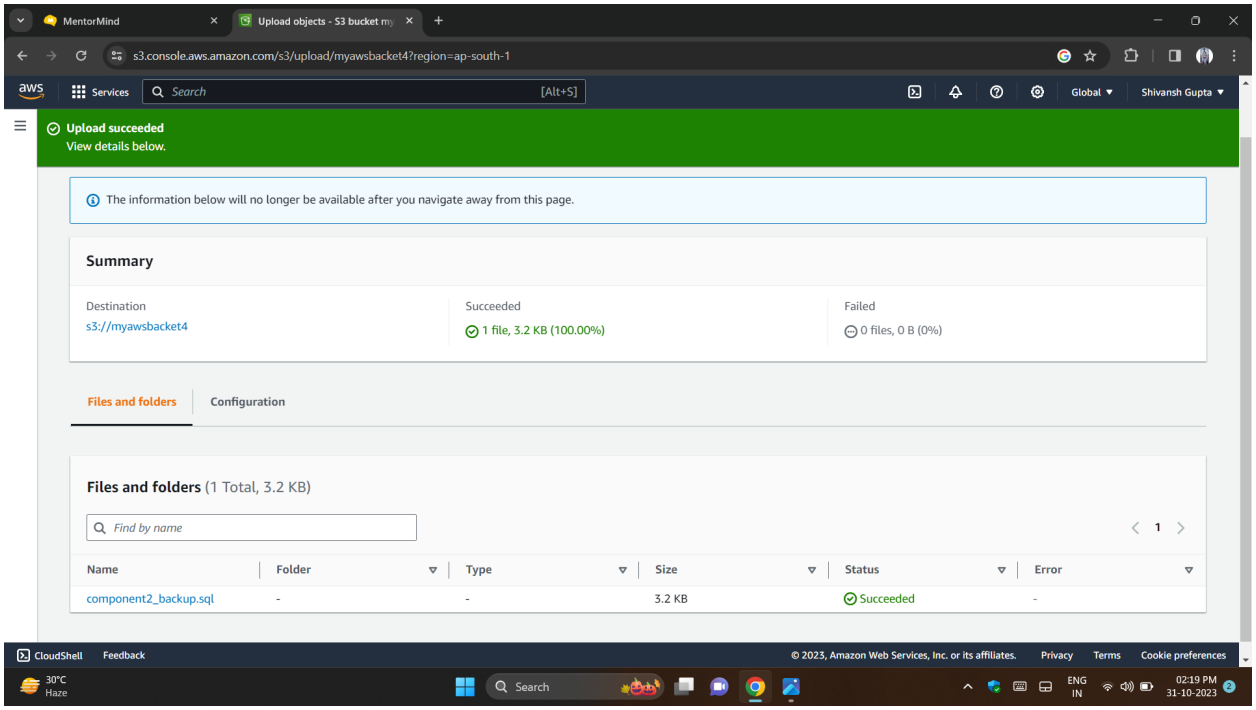
MentorMind
Upload objects - S3 bucket my
s3.console.aws.amazon.com/s3/upload/myawsbacket4?region=ap-south-1
Services
Search
[Alt+S]
Global
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Upload succeeded
View details below.
The information below will no longer be available after you navigate away from this page.
Summary
Destination
s3://myawsbacket4
Succeeded
1 file, 3.2 KB (100.00%)
Failed
0 files, 0 B (0%)
Files and folders
Configuration
Files and folders (1 Total, 3.2 KB)
Find by name
1
Name
Folder
Type
Size
Status
Error
component2_backup.sql
-
-
3.2 KB
Succeeded
-
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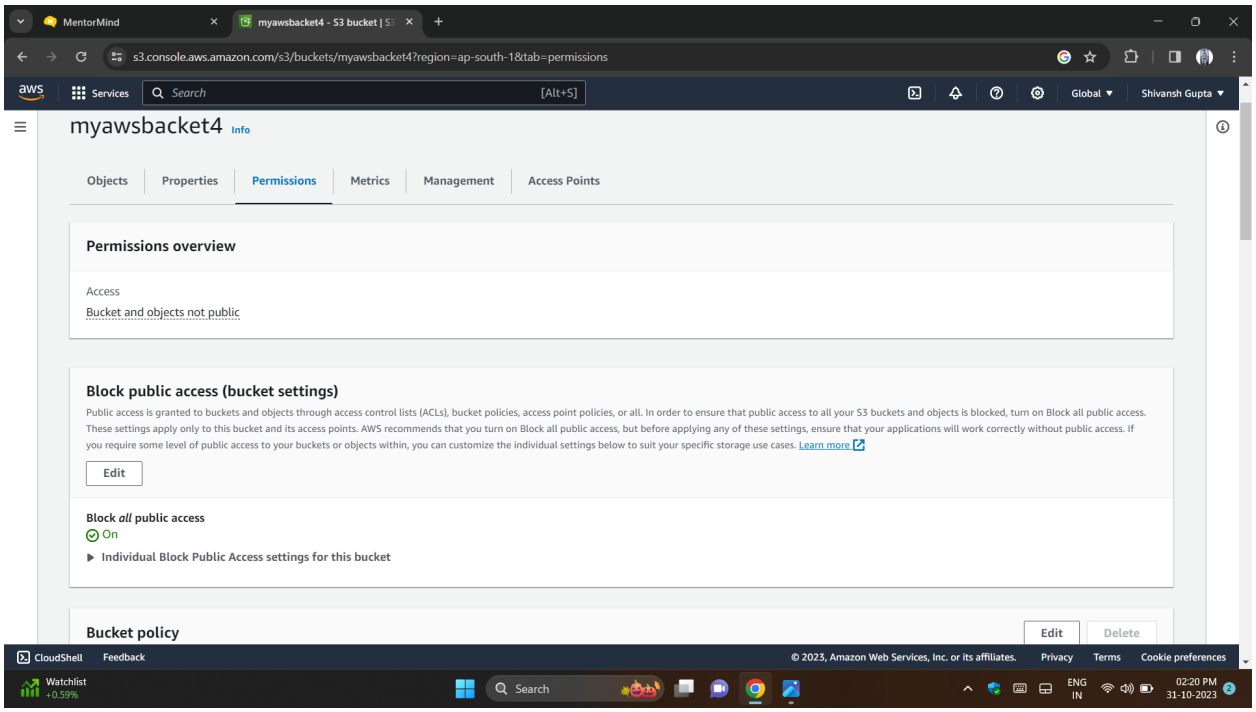
MentorMind
myawsbacket4 - S3 bucket | S
s3.console.aws.amazon.com/s3/buckets/myawsbacket4?region=ap-south-1&tab=permissions
Services
Search
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Global
Shivansh Gupta
myawsbacket4
Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Permissions overview
Access
Bucket and objects not public
Block public access (bucket settings)
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 all your S3 buckets and 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 your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more
Edit
Block all public access
On
Individual Block Public Access settings for this bucket
Bucket policy
Edit
Delete
CloudShell
Feedback
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Cookie preferences
Watchlist
+0.59%
Search
ENG
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02:20 PM
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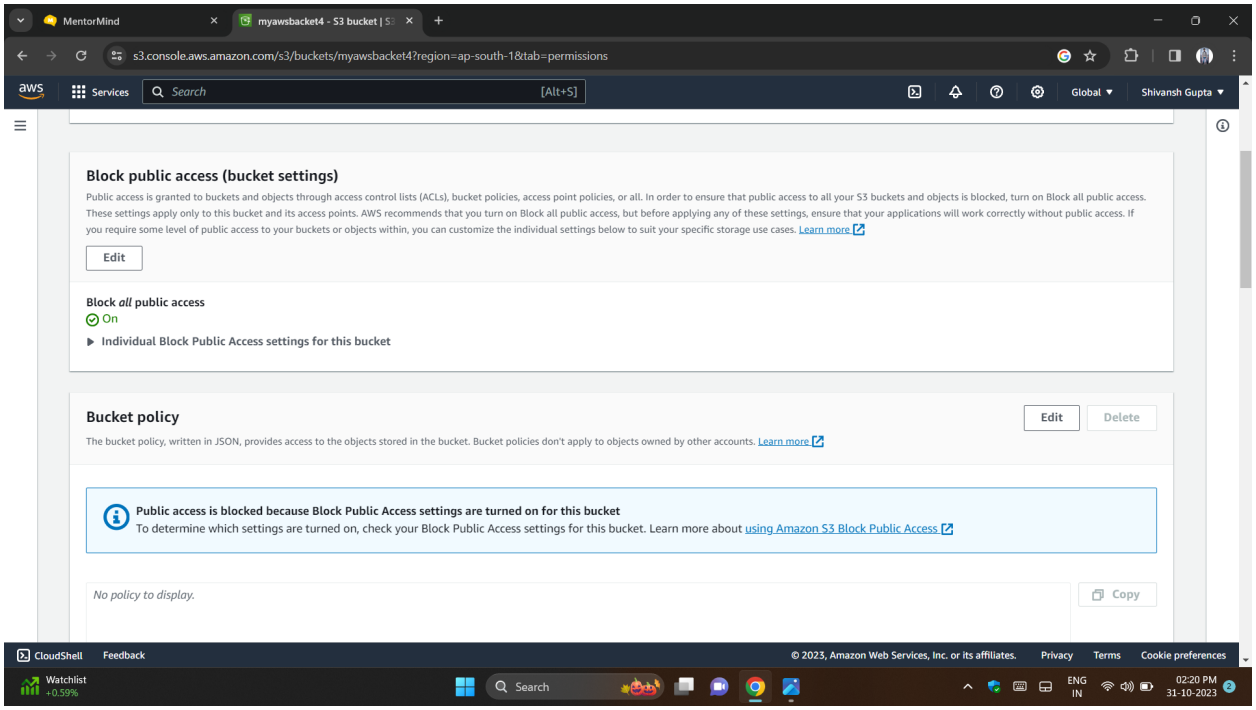
MentorMind
myawsbacket4 - S3 bucket | S3
s3.console.aws.amazon.com/s3/buckets/myawsbacket4?region=ap-south-1&tab=permissions
Services
Search
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Global
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Block public access (bucket settings)
Public access 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 all your S3 buckets and 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 your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more
Edit
Block all public access
On
Individual Block Public Access settings for this bucket
Bucket policy
Edit
Delete
The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more
Public access is blocked because Block Public Access settings are turned on for this bucket
To determine which settings are turned on, check your Block Public Access settings for this bucket. Learn more about using Amazon S3 Block Public Access
No policy to display.
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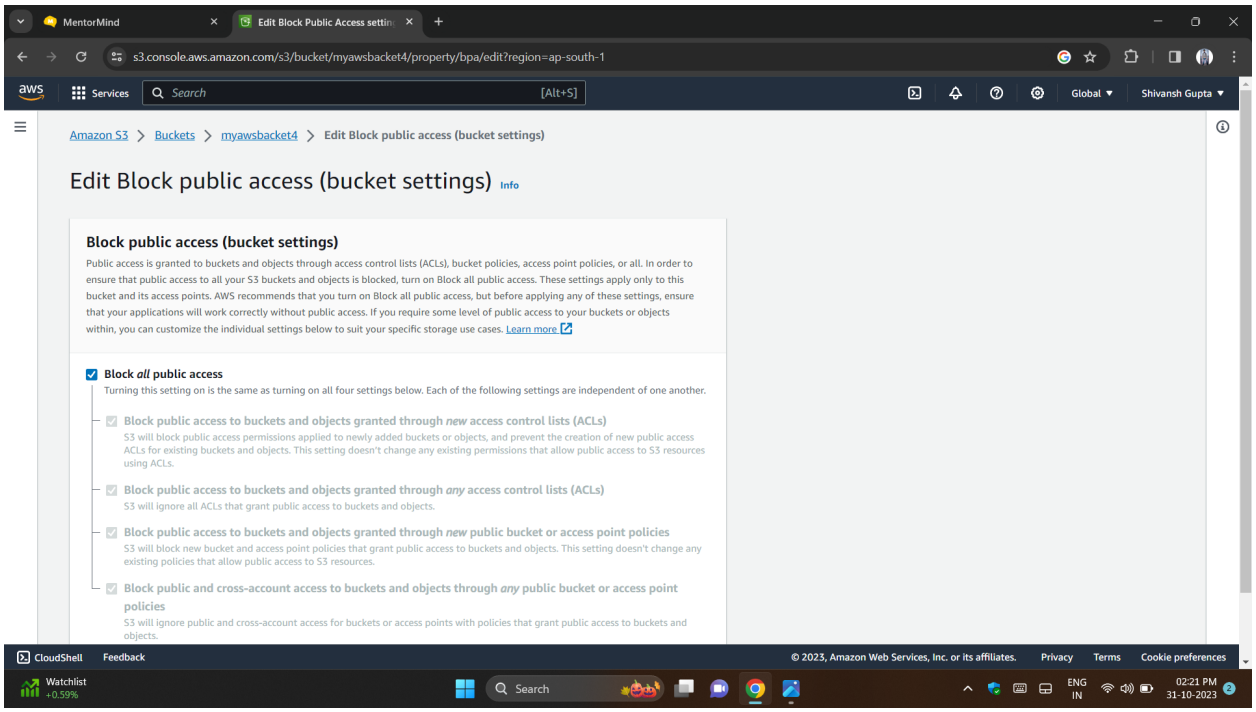
MentorMind
Edit Block Public Access settings
s3.console.aws.amazon.com/s3/bucket/myawsbacket4/property/bpa/edit?region=ap-south-1
Services
Search
[Alt+S]
Global
Shivansh Gupta
Amazon S3
Buckets
myawsbacket4
Edit Block public access (bucket settings)
Edit Block public access (bucket settings) Info
Block public access (bucket settings)
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 all your S3 buckets and 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 your buckets 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.
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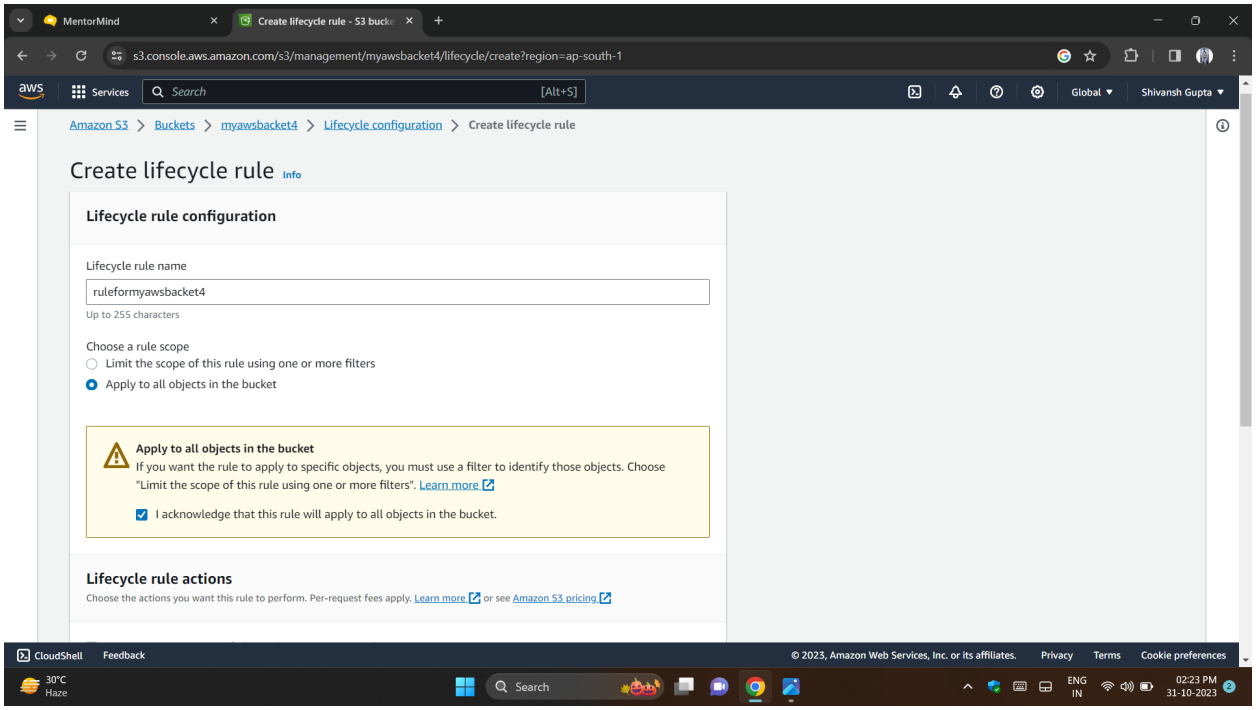
MentorMind
Create lifecycle rule - S3 bucket
s3.console.aws.amazon.com/s3/management/myawsbacket4/lifecycle/create?region=ap-south-1
Services
Search
[Alt+S]
Global
Shivansh Gupta
Amazon S3 > Buckets > myawsbacket4 > Lifecycle configuration > Create lifecycle rule
Create lifecycle rule Info
Lifecycle rule configuration
Lifecycle rule name
ruleformyawsbacket4
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
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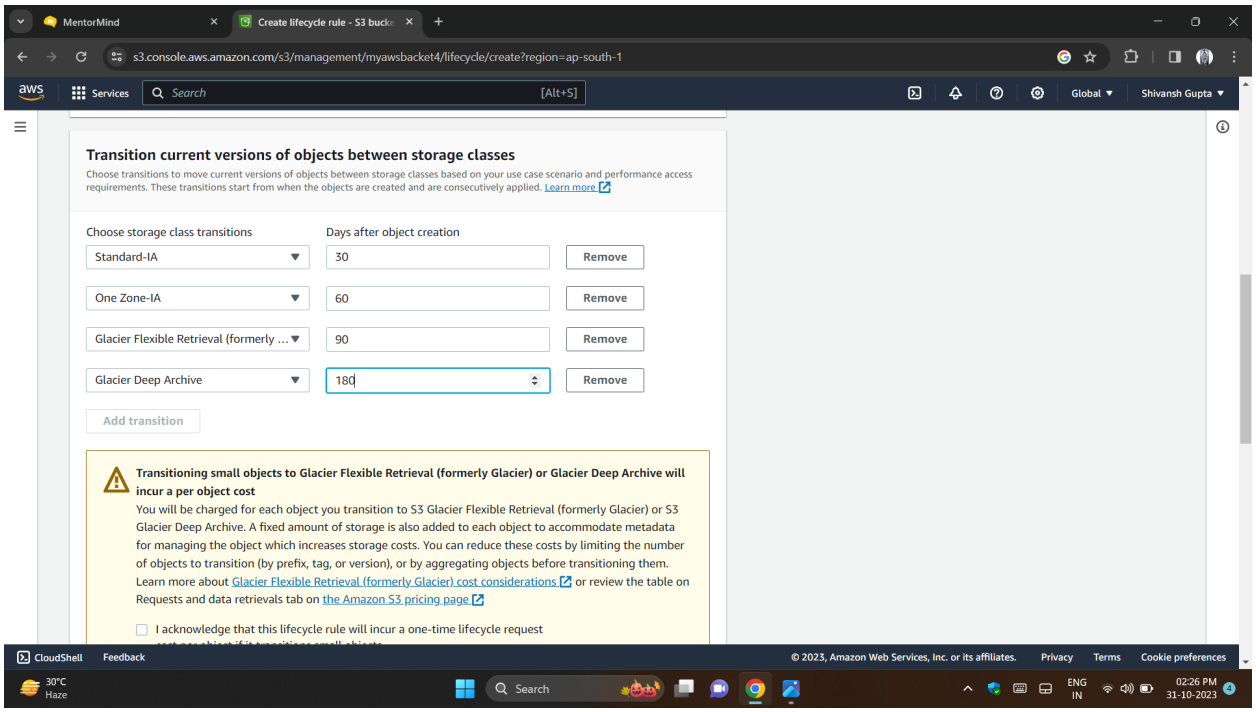
MentorMind
Create lifecycle rule - S3 bucket
s3.console.aws.amazon.com/s3/management/myawsbacket4/lifecycle/create?region=ap-south-1
Services
Search
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Transition current versions of objects between storage classes
Choose transitions to move current versions 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
One Zone-IA
60
Remove
Glacier Flexible Retrieval (formerly ...
90
Remove
Glacier Deep Archive
180
Remove
Add transition
Transitioning small objects to Glacier Flexible Retrieval (formerly Glacier) or Glacier Deep Archive will incur a per object cost
You will be charged for each object you transition to S3 Glacier Flexible Retrieval (formerly Glacier) or S3 Glacier Deep Archive. A fixed amount of storage is also added to each object to accommodate metadata for managing the object which increases storage costs. You can reduce these costs by limiting the number of objects to transition (by prefix, tag, or version), or by aggregating objects before transitioning them. Learn more about Glacier Flexible Retrieval (formerly Glacier) cost considerations or review the table on Requests and data retrievals tab on the Amazon S3 pricing page
I acknowledge that this lifecycle rule will incur a one-time lifecycle request
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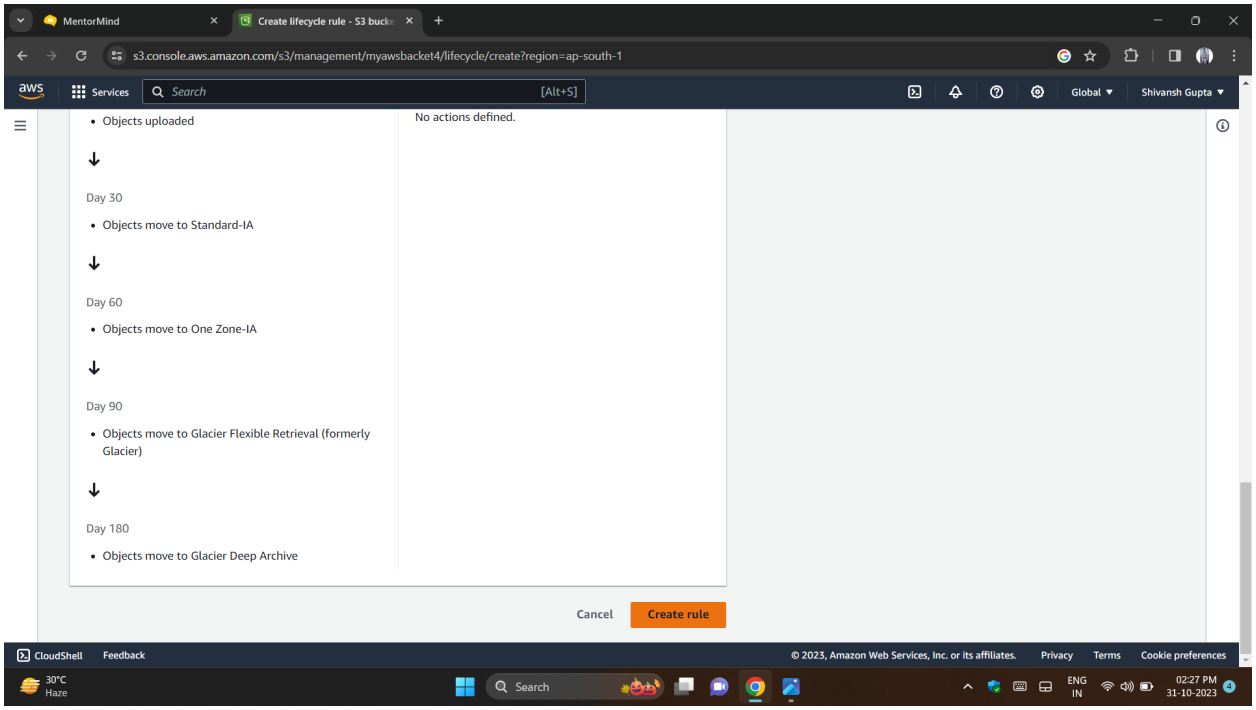
MentorMind
Create lifecycle rule - S3 buck
s3.console.aws.amazon.com/s3/management/myawsbacket4/lifecycle/create?region=ap-south-1
aws
Services
Search
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Global
Shivansh Gupta
Objects uploaded
No actions defined.
Day 30
Objects move to Standard-IA
Day 60
Objects move to One Zone-IA
Day 90
Objects move to Glacier Flexible Retrieval (formerly Glacier)
Day 180
Objects move to Glacier Deep Archive
Cancel
Create rule
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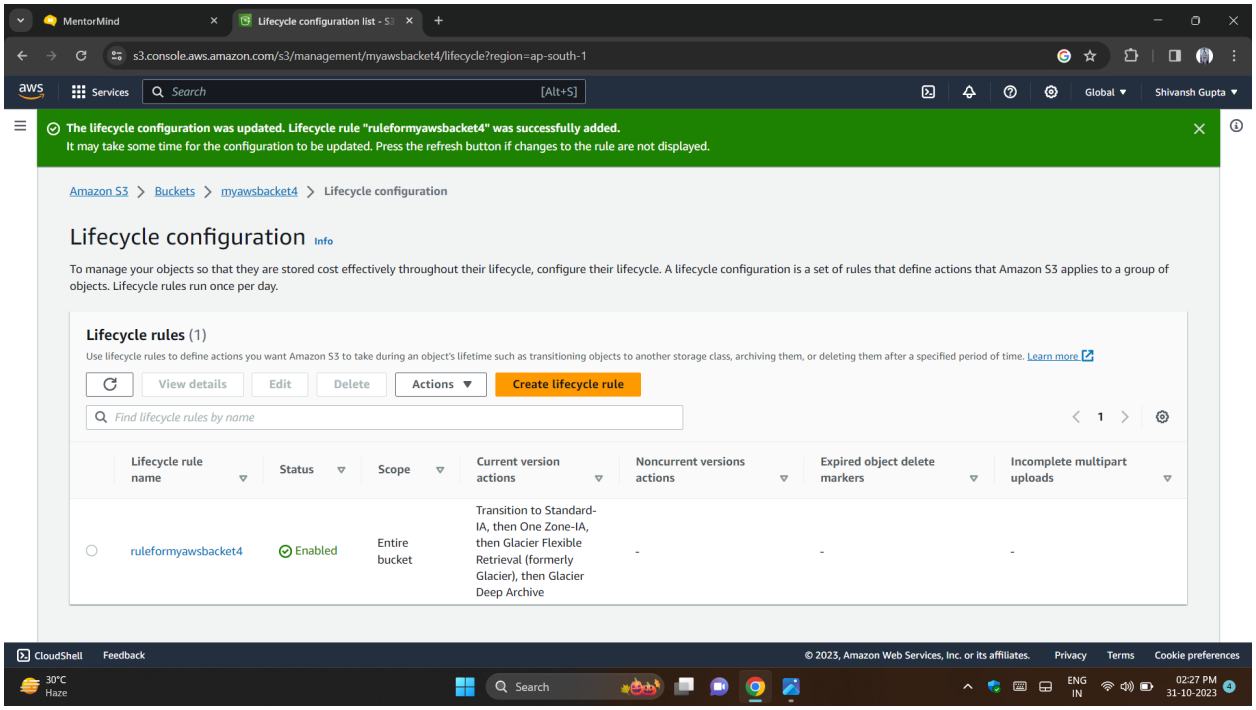
MentorMind
Lifecycle configuration list - S3
s3.console.aws.amazon.com/s3/management/myawsbacket4/lifecycle?region=ap-south-1
Services
Search
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Shivansh Gupta
The lifecycle configuration was updated. Lifecycle rule "ruleformyawsbacket4" was successfully added.
It may take some time for the configuration to be updated. Press the refresh button if changes to the rule are not displayed.
Amazon S3 > Buckets > myawsbacket4 > Lifecycle configuration
Lifecycle configuration Info
To manage your objects so that they are stored cost effectively throughout their lifecycle, configure their lifecycle. A lifecycle configuration is a set of rules that define actions that Amazon S3 applies to a group of objects. Lifecycle rules run once per day.
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
View details
Edit
Delete
Actions
Create lifecycle rule
Find lifecycle rules by name
Lifecycle rule name
Status
Scope
Current version actions
Noncurrent versions actions
Expired object delete markers
Incomplete multipart uploads
ruleformyawsbacket4
Enabled
Entire bucket
Transition to Standard-IA, then One Zone-IA, then Glacier Flexible Retrieval (formerly Glacier), then Glacier Deep Archive
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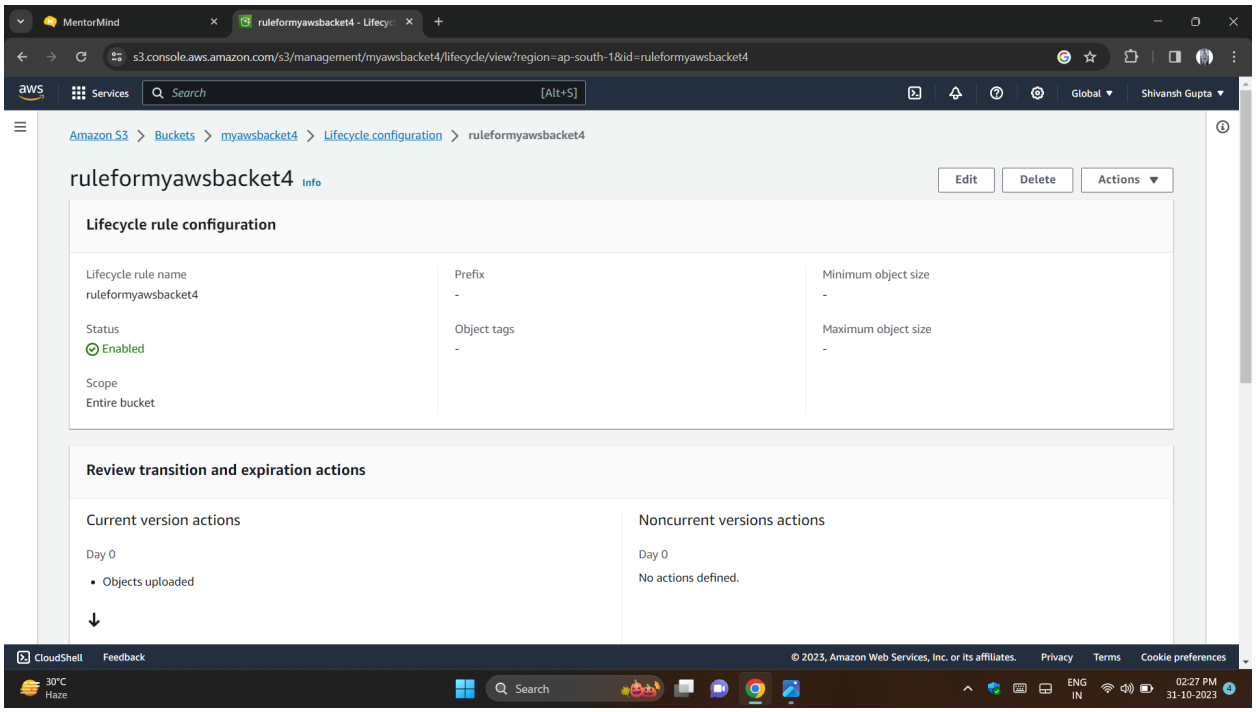
MentorMind
ruleformyawsbacket4 - Lifecy
s3.console.aws.amazon.com/s3/management/myawsbacket4/lifecycle/view?region=ap-south-1&id=ruleformyawsbacket4
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Global
Shivansh Gupta
Amazon S3 > Buckets > myawsbacket4 > Lifecycle configuration > ruleformyawsbacket4
ruleformyawsbacket4 Info
Edit
Delete
Actions
Lifecycle rule configuration
Lifecycle rule name
ruleformyawsbacket4
Status
Enabled
Scope
Entire bucket
Prefix
-
Object tags
-
Minimum object size
-
Maximum object size
-
Review transition and expiration actions
Current version actions
Day 0
Objects uploaded
Noncurrent versions actions
Day 0
No actions defined.
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