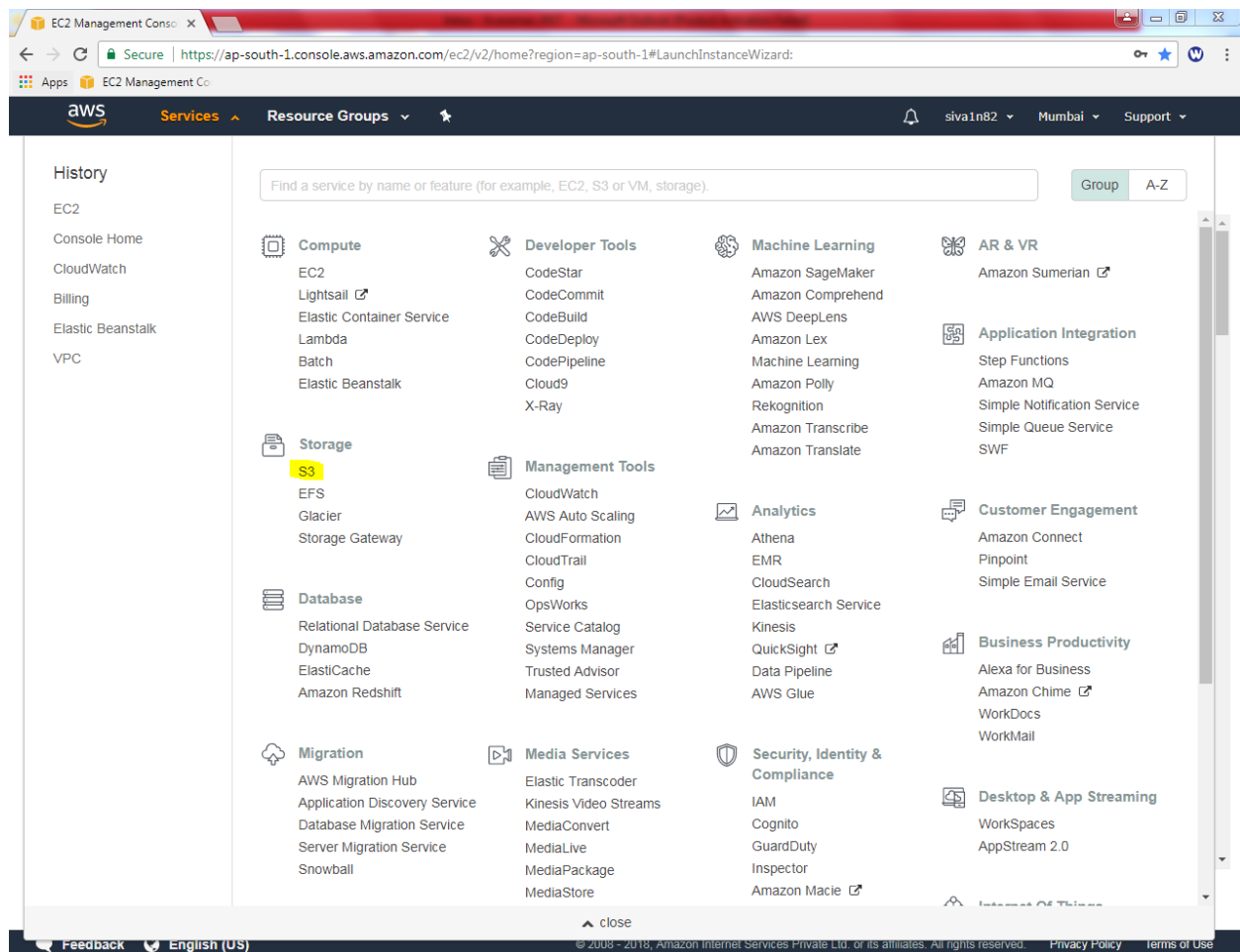


S3 Basic configuration, Versioning & Static website hosting

a) S3 Basic configuration

Click “S3”.



Click “create bucket”

The screenshot shows the AWS S3 Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a user profile 'siva1n82'. A banner for Amazon Glacier is visible. The main header for Amazon S3 includes a search bar, a '+ Create bucket' button (highlighted with a yellow box), 'Delete bucket', and 'Empty bucket' buttons. Summary statistics show 4 Buckets, 0 Public, and 4 Regions. A table lists four buckets, all with 'Not public' access. The footer shows 'Operations' with 0 In progress, 1 Success, and 0 Error, along with 'Feedback' and 'English (US)' links.

Bucket name	Access	Region	Date created
elasticbeanstalk-ap-south-1-297111308396	Not public *	Asia Pacific (Mumbai)	Dec 20, 2017 5:48:27 PM GMT+0530
elasticbeanstalk-us-east-1-297111308396	Not public *	US East (N. Virginia)	Jan 23, 2018 10:42:40 AM GMT+0530
elasticbeanstalk-us-east-2-297111308396	Not public *	US East (Ohio)	Dec 15, 2017 10:52:13 AM GMT+0530
elasticbeanstalk-us-west-1-297111308396	Not public *	US West (N. California)	Jan 25, 2018 7:04:06 AM GMT+0530

* Objects might still be publicly accessible due to object ACLs. [Learn more](#)

Type bucketname as “sansbound2017” and click “Next”.

Create bucket ✕

① **Name and region** ② Set properties ③ Set permissions ④ Review

Name and region

Bucket name ⓘ

sansbound2017

Region

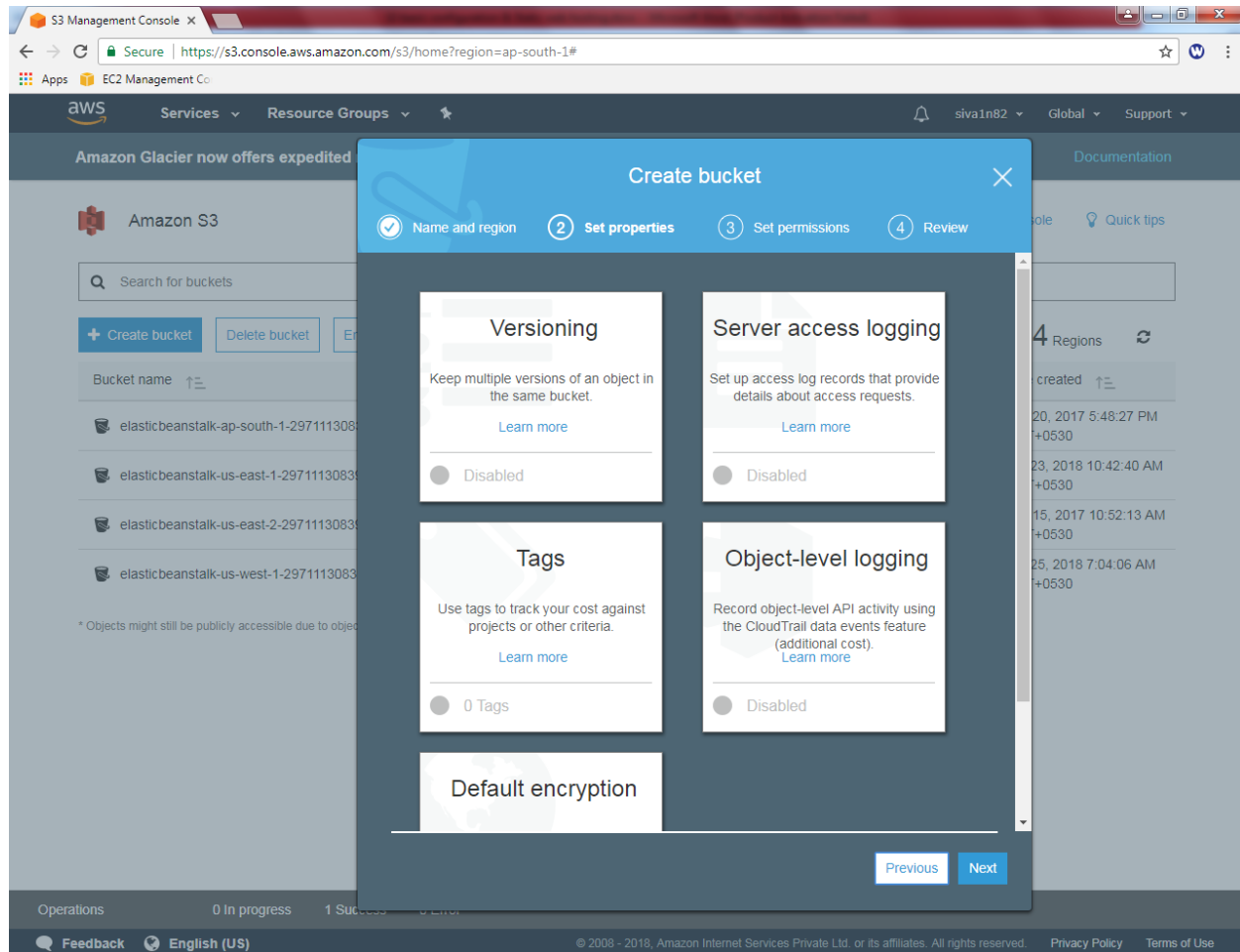
Asia Pacific (Mumbai) ▾

Copy settings from an existing bucket

Select bucket (optional) 4 Buckets ▾

Create Cancel **Next**

Leave the settings by default and click “Next”.



In Manage public permissions, click “Do not grant read access to this bucket” drop down button.

Create bucket

✓ Name and region

✓ Set properties

3 Set permissions

4 Review

Manage users

User ID ⓘ	Objects ⓘ	Object permissions ⓘ	
sivaraman.selvarajan(Owner)	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	×

Access for other AWS account [+ Add account](#)

Account ⓘ	Objects ⓘ	Object permissions ⓘ
-----------	-----------	----------------------

Manage public permissions

Do not grant public read access to this bucket (Recommended) ▼

Manage system permissions

Do not grant Amazon S3 Log Delivery group write access to this bucket ▼

[Previous](#) [Next](#)

Click “Grant public read access to this bucket”.

Create bucket

✓ Name and region

✓ Set properties

3 Set permissions

4 Review

Manage users

User ID ⓘ	Objects ⓘ	Object permissions ⓘ	
sivaraman.selvarajan(Owner)	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	×

Access for other AWS account [+ Add account](#)

Account ⓘ	Objects ⓘ	Object permissions ⓘ
-----------	-----------	----------------------

Manage public permissions

Do not grant public read access to this bucket (Recommended) ▾

Do not grant public read access to this bucket (Recommended)

Grant public read access to this bucket

Do not grant Amazon S3 Log Delivery group write access to this bucket ▾

[Previous](#) [Next](#)

Click “Next button.

Create bucket

✓ Name and region

✓ Set properties

3 Set permissions

4 Review

Manage users

User ID ⓘ	Objects ⓘ	Object permissions ⓘ	
sivaraman.selvarajan(Owner)	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	×

Access for other AWS account

+ Add account

Account ⓘ	Objects ⓘ	Object permissions ⓘ
-----------	-----------	----------------------

Manage public permissions

Grant public read access to this bucket ▾

⚠

This bucket will have public read access.
Everyone in the world will have read access to this bucket.

Manage system permissions

Do not grant Amazon S3 Log Delivery group write access to this bucket ▾

Previous

Next

Review the configuration and click “Create bucket”.

Create bucket

✓ Name and region

✓ Set properties

✓ Set permissions

4 Review

Name and region

Edit

Bucket name sansbound2017 **Region** Asia Pacific (Mumbai)

Properties

Edit

Versioning

Disabled

Server access logging

Disabled

Tagging

0 Tags

Object-level logging

Disabled

Default encryption

None

Permissions

Edit

Users

1

Public permissions

Enabled

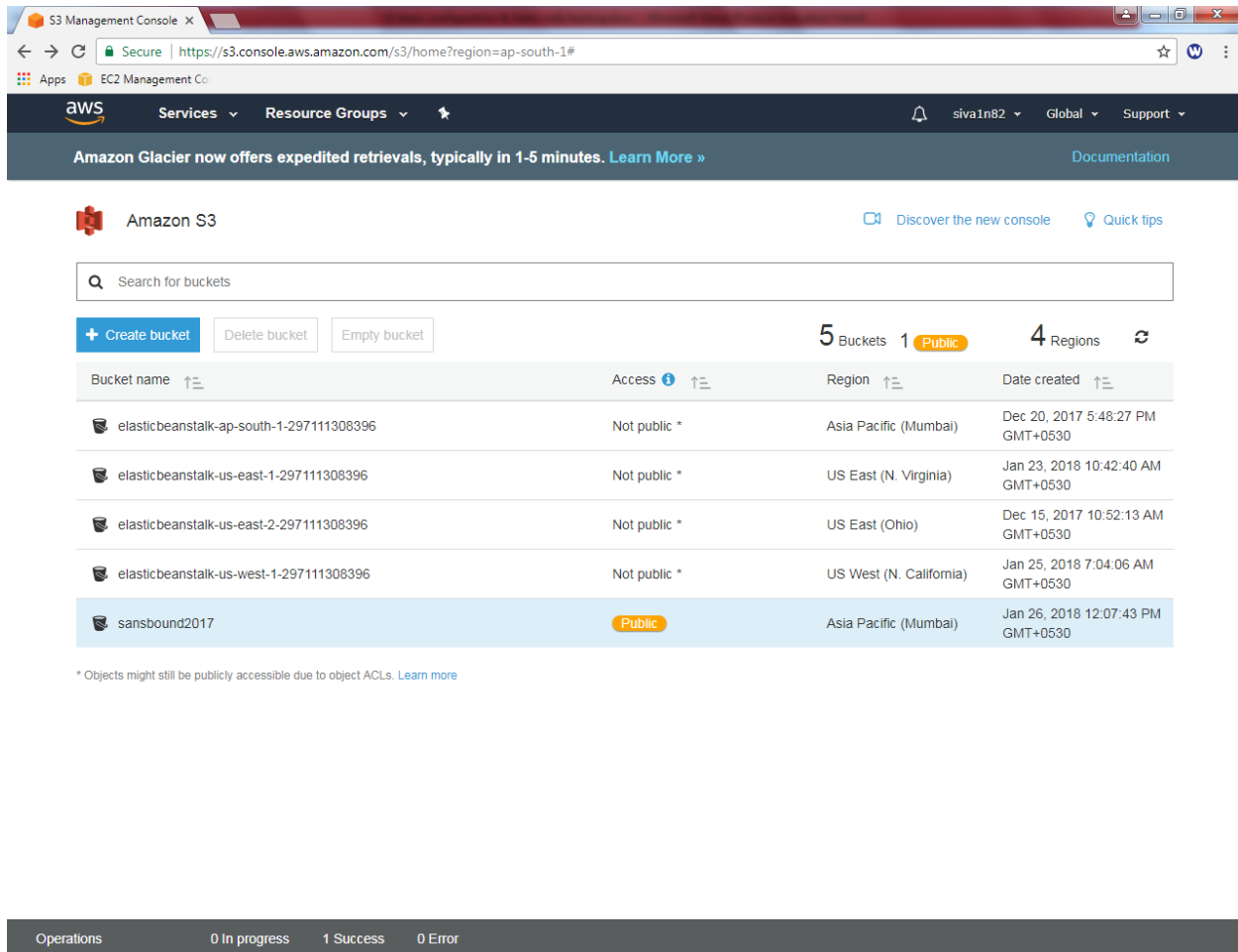
System permissions

Disabled

Previous

Create bucket

You can able to see that bucket is publicly accessible. Click “Sansbound2017” bucket.



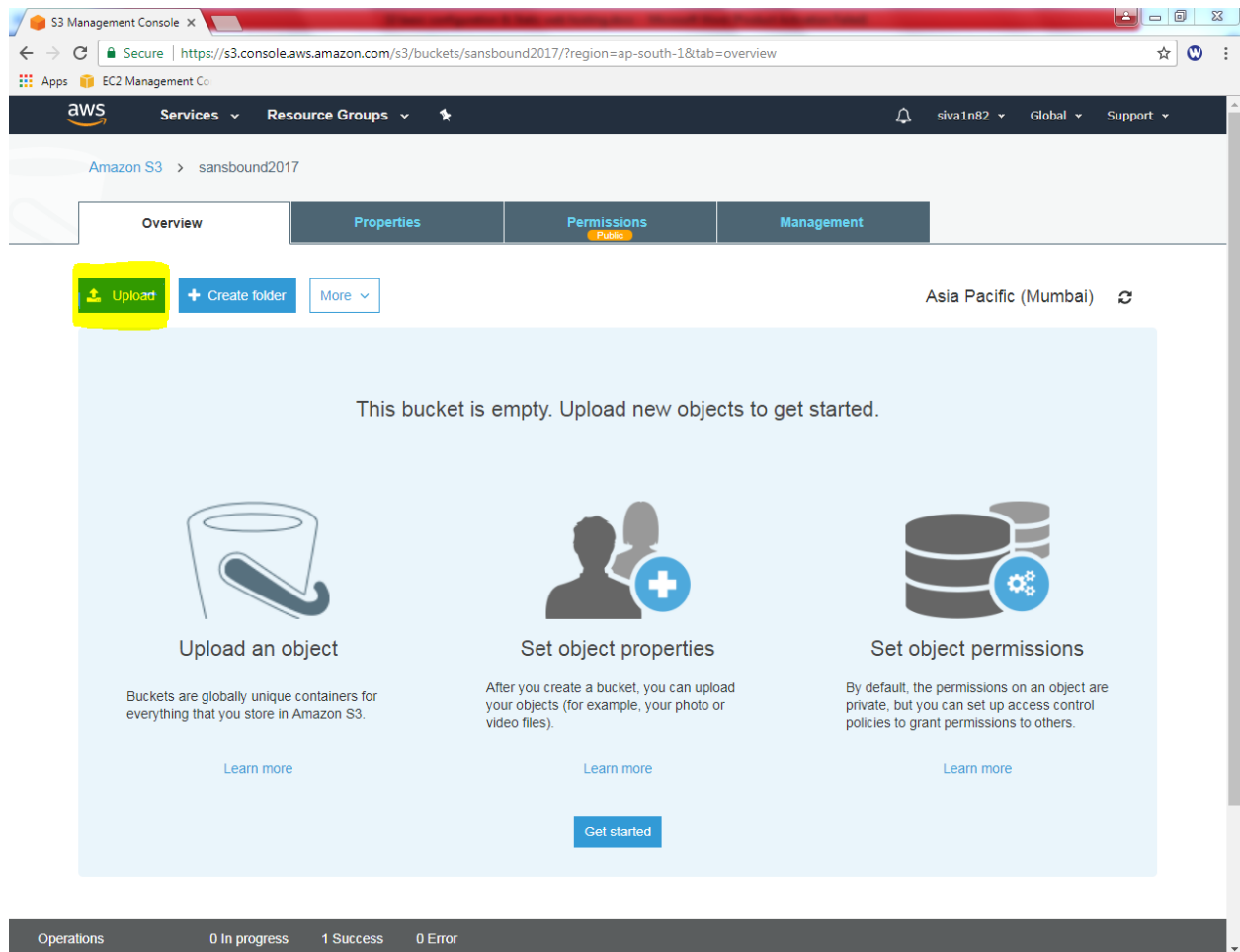
The screenshot shows the AWS S3 Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services', 'Resource Groups', and a user profile 'siva1n82'. Below this is a banner for Amazon Glacier. The main header is 'Amazon S3' with links to 'Discover the new console' and 'Quick tips'. A search bar is present. Below the search bar are buttons for '+ Create bucket', 'Delete bucket', and 'Empty bucket'. A summary shows '5 Buckets', '1 Public' (in a yellow tag), and '4 Regions'. The main content is a table of buckets:

Bucket name	Access	Region	Date created
elasticbeanstalk-ap-south-1-297111308396	Not public *	Asia Pacific (Mumbai)	Dec 20, 2017 5:48:27 PM GMT+0530
elasticbeanstalk-us-east-1-297111308396	Not public *	US East (N. Virginia)	Jan 23, 2018 10:42:40 AM GMT+0530
elasticbeanstalk-us-east-2-297111308396	Not public *	US East (Ohio)	Dec 15, 2017 10:52:13 AM GMT+0530
elasticbeanstalk-us-west-1-297111308396	Not public *	US West (N. California)	Jan 25, 2018 7:04:06 AM GMT+0530
sansbound2017	Public	Asia Pacific (Mumbai)	Jan 26, 2018 12:07:43 PM GMT+0530

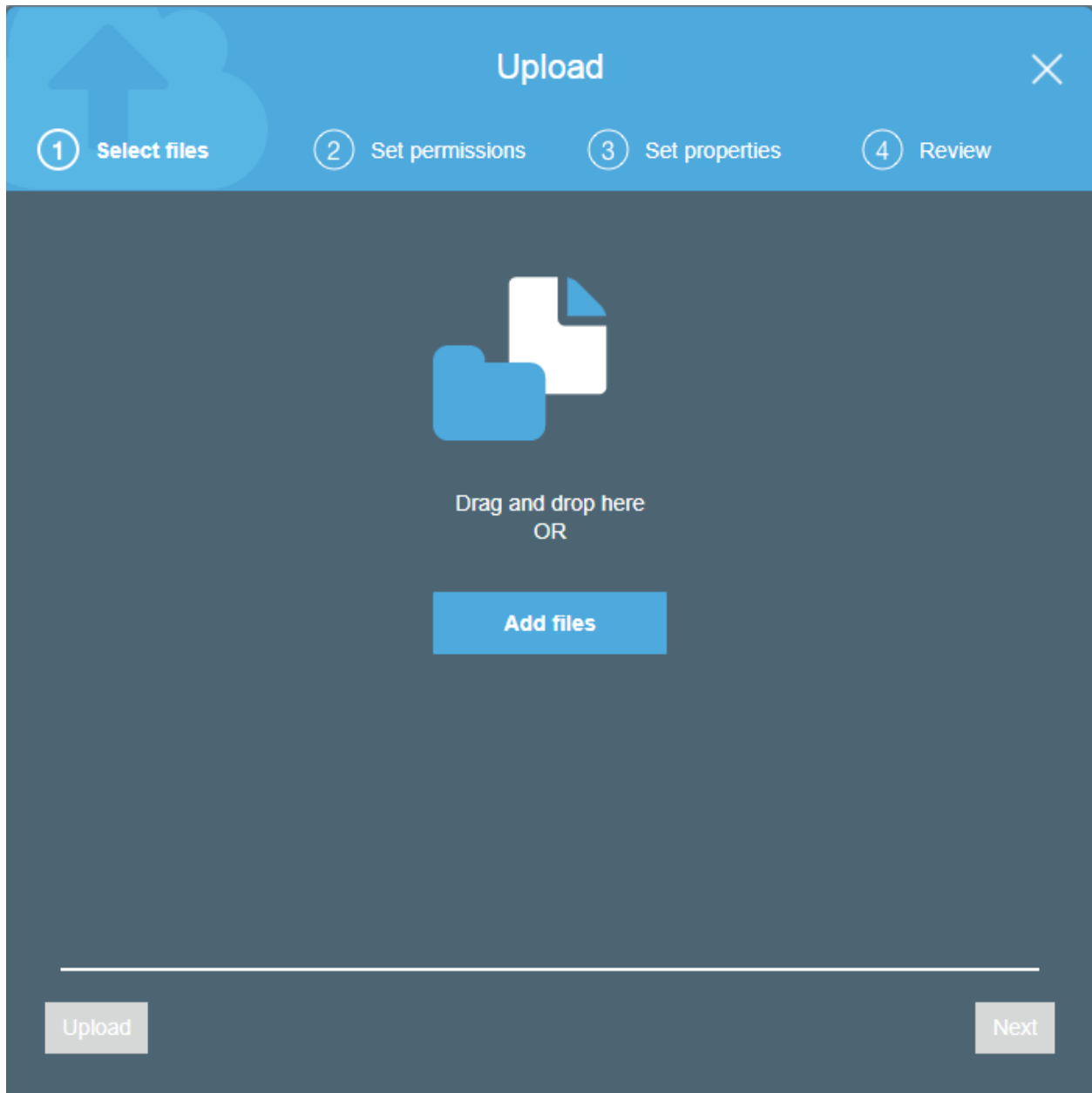
* Objects might still be publicly accessible due to object ACLs. [Learn more](#)

At the bottom, there's a summary bar: Operations 0 In progress 1 Success 0 Error.

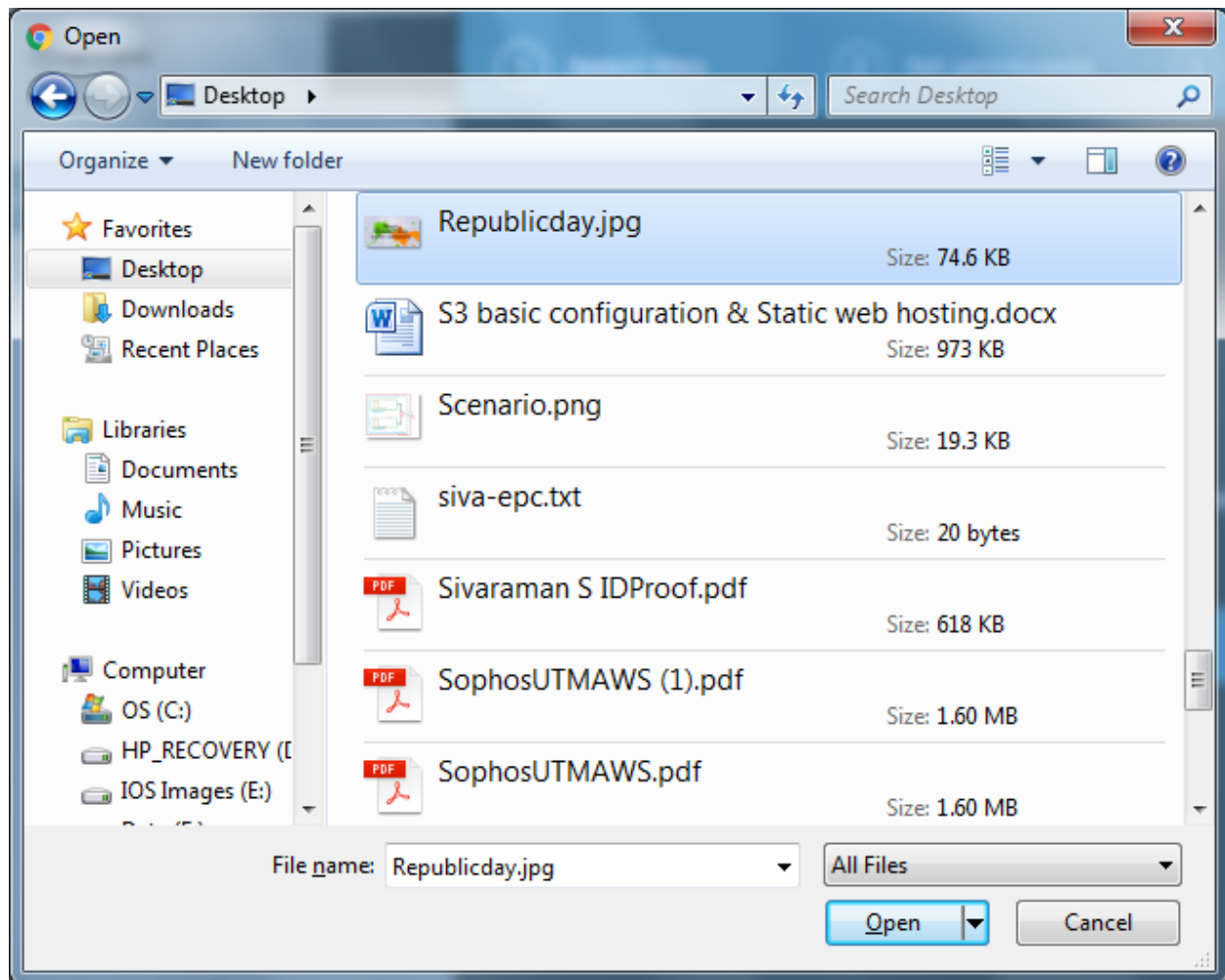
Click “Upload” button to upload your files.



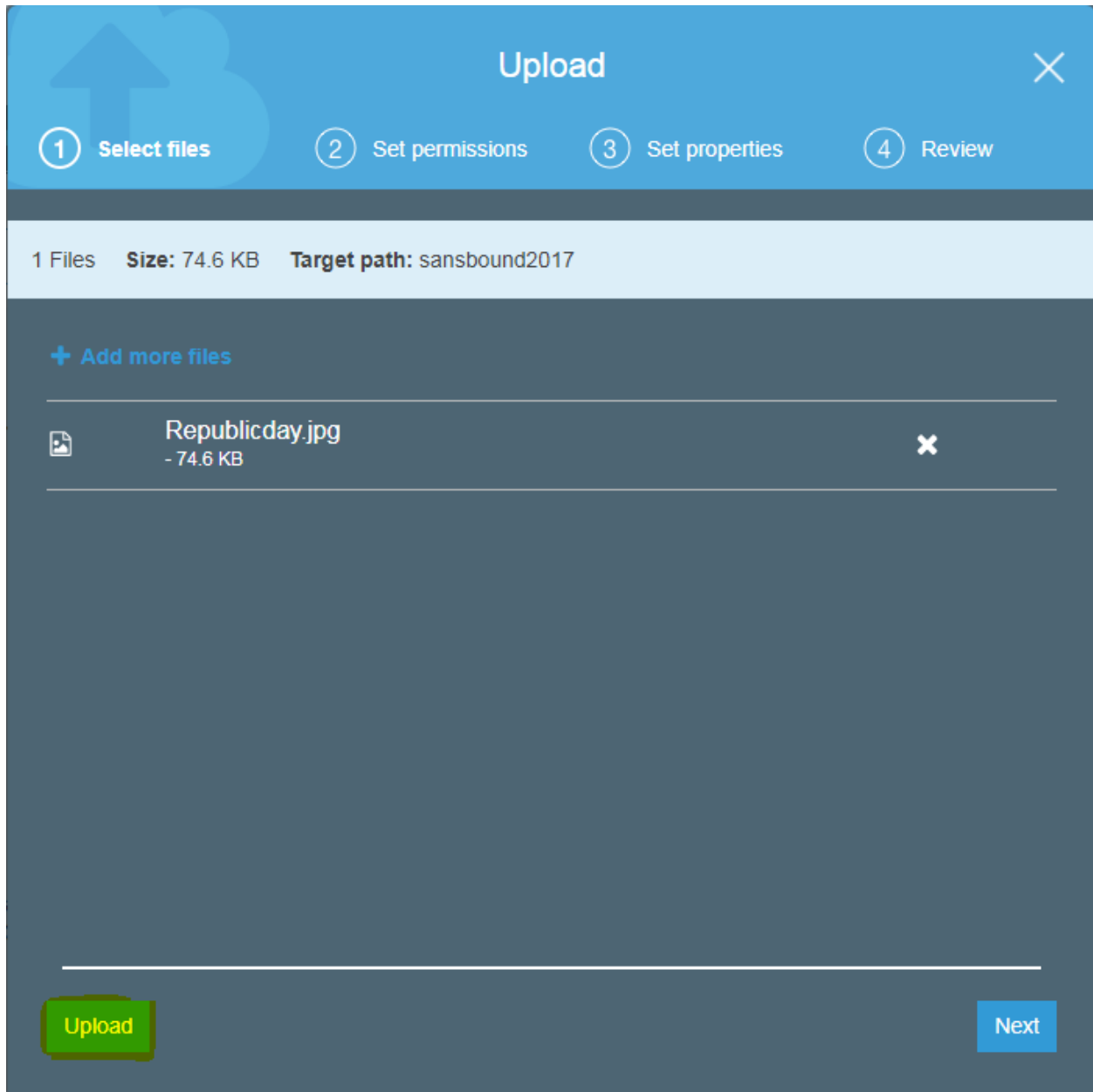
Click “Add files” to add files into bucket.



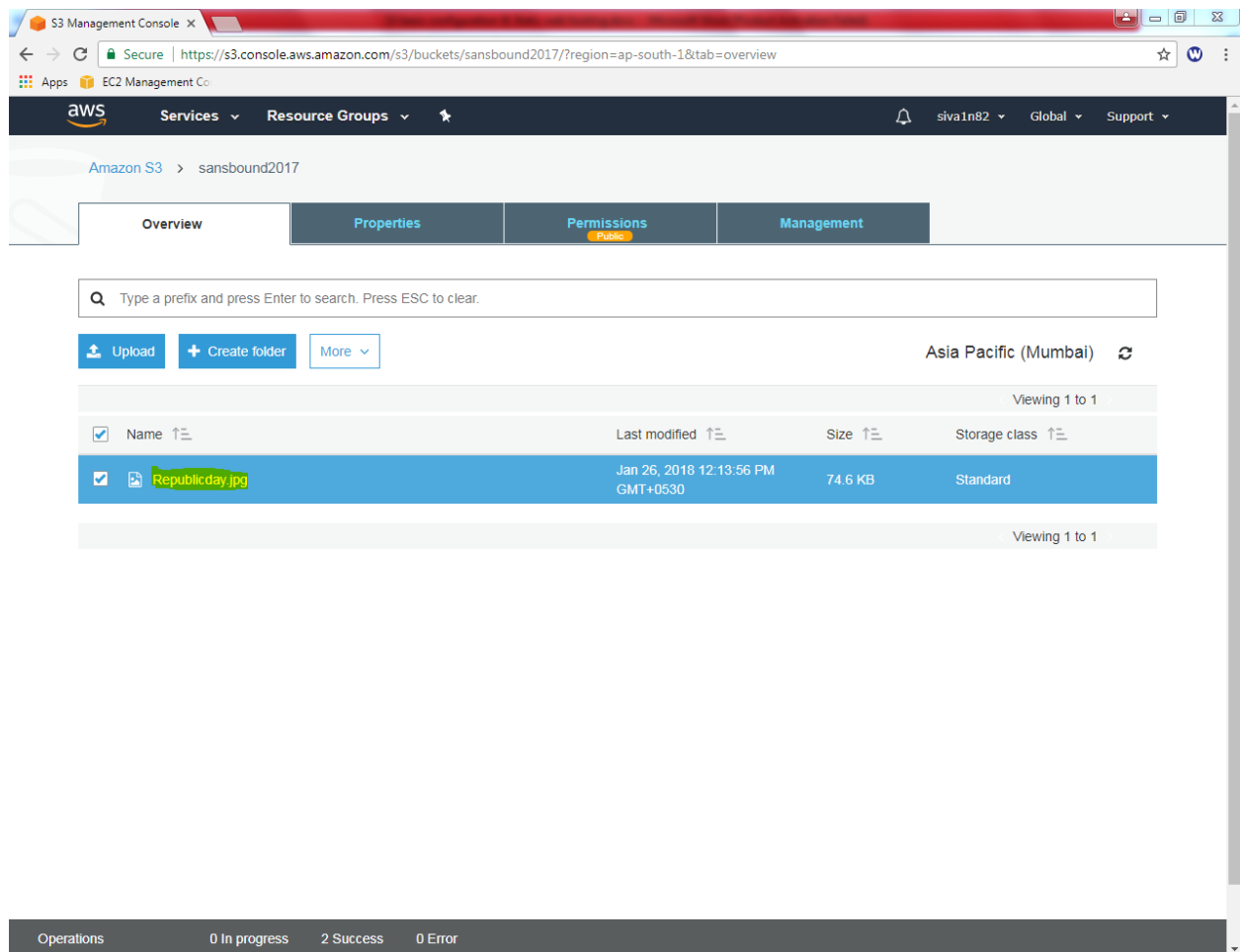
Browse and locate the "Republic day.jpg" file and click open.



Click "Upload".



Click the “Republicday.jpg” file to get the URL path.



You can able to see the URL path of Republicday.jpg object/file.

The screenshot displays the AWS S3 Management Console interface. The browser address bar shows the URL: <https://s3.console.aws.amazon.com/s3/object/sansbound2017/Republicday.jpg?region=ap-south-1&tab=overview>. The console header includes the AWS logo, navigation tabs for Services and Resource Groups, and user information (siva1n82, Global, Support). The breadcrumb trail indicates the path: Amazon S3 > sansbound2017. The main content area shows the object name 'Republicday.jpg' with a 'Latest version' dropdown. Below this are three tabs: Overview (selected), Properties, and Permissions. A row of action buttons includes Open, Download, Download as, Make public, and Copy path. The object details section lists the following information:

- Owner:** d5db48b216d39bba0545cb5735bbddb1427ed0b10e42d8fbc33dab69409b9f10
- Last modified:** Jan 26, 2018 12:13:56 PM GMT+0530
- Etag:** eea5584848272c5a6246938030de6812
- Storage class:** Standard
- Server side encryption:** None
- Size:** 76393
- Link:** <https://s3.ap-south-1.amazonaws.com/sansbound2017/Republicday.jpg>

The footer contains a Feedback link, the language setting 'English (US)', and copyright information: © 2008 - 2018, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. It also includes links for Privacy Policy and Terms of Use.

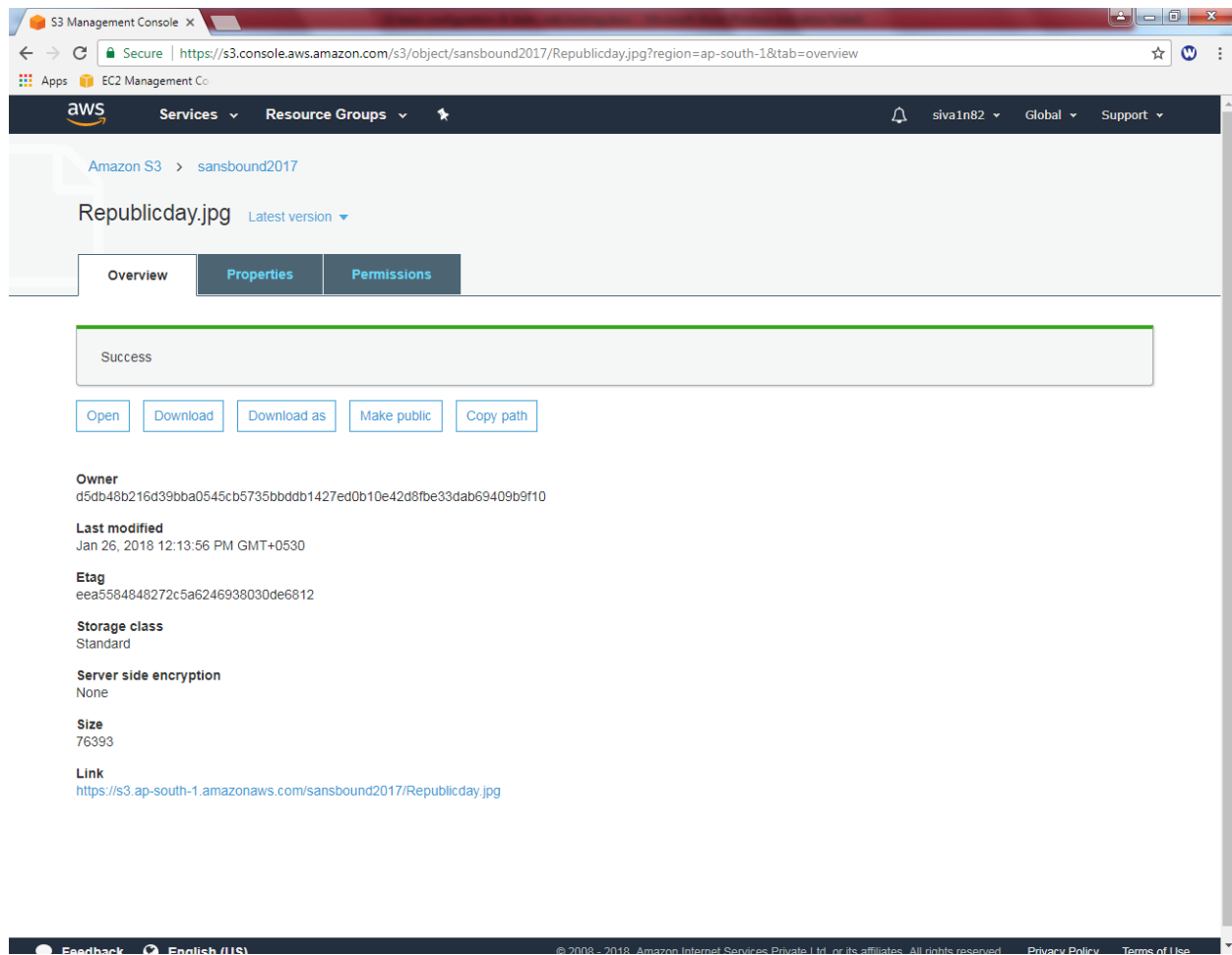
You need to provide public access to the object / file.

The screenshot displays the AWS S3 Management Console interface. The browser address bar shows the URL: <https://s3.console.aws.amazon.com/s3/object/sansbound2017/Republicday.jpg?region=ap-south-1&tab=overview>. The console header includes the AWS logo, navigation tabs for 'Services' and 'Resource Groups', and user information 'siva1n82'. The breadcrumb trail indicates the path: 'Amazon S3 > sansbound2017'. The main content area shows the object 'Republicday.jpg' with a 'Latest version' dropdown. Below this, there are five buttons: 'Open', 'Download', 'Download as', 'Make public' (highlighted in yellow), and 'Copy path'. The object's metadata is listed below the buttons:

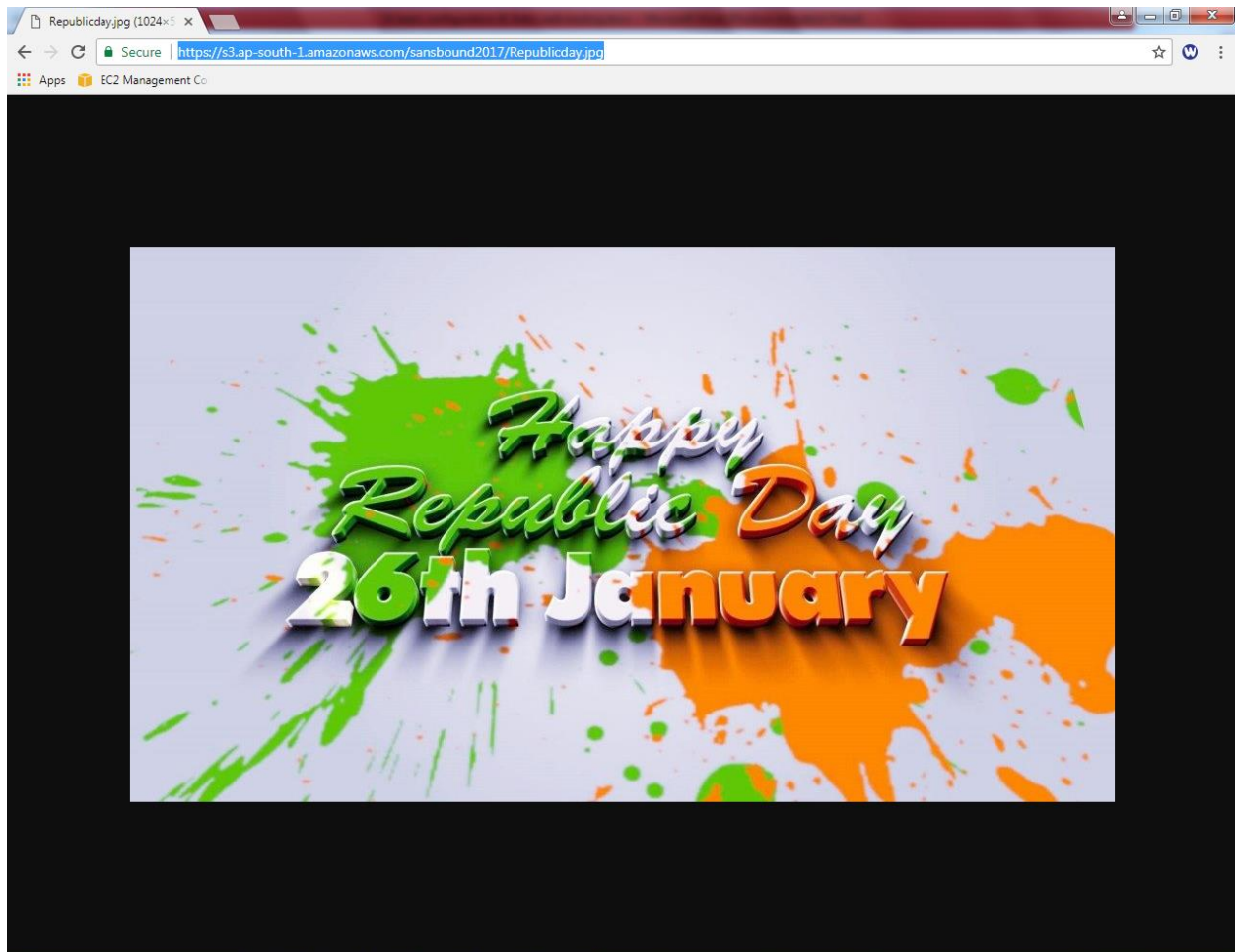
- Owner:** d5db48b216d39bba0545cb5735bbddb1427ed0b10e42d8fbc33dab69409b9f10
- Last modified:** Jan 26, 2018 12:13:56 PM GMT+0530
- Etag:** eea5584848272c5a6246938030de6812
- Storage class:** Standard
- Server side encryption:** None
- Size:** 76393
- Link:** <https://s3.ap-south-1.amazonaws.com/sansbound2017/Republicday.jpg>

The footer of the console contains a 'Feedback' link, the language 'English (US)', and copyright information: '© 2008 - 2018, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.' along with links to 'Privacy Policy' and 'Terms of Use'.

Click make public. You have got success information.

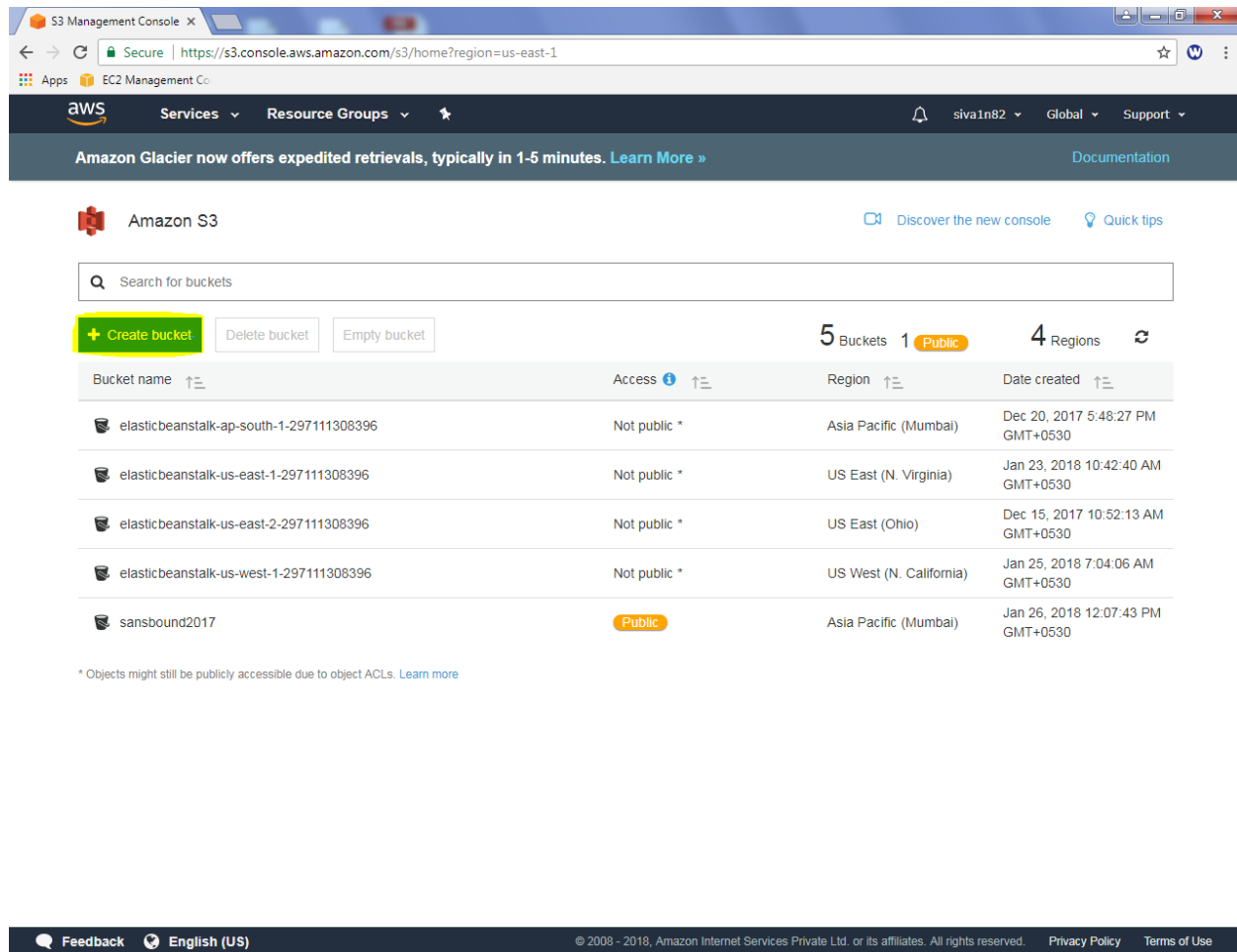


Try to connect the bucket from internet. We have got the image successfully.



b) Enable versioning

Click “s3” and then click “Create Bucket”.



The screenshot shows the Amazon S3 Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services', 'Resource Groups', and a user profile 'siva1n82'. A banner for Amazon Glacier is visible. Below the navigation bar, the 'Amazon S3' section is active, with options to 'Discover the new console' and 'Quick tips'. A search bar for buckets is present. Below the search bar, there are buttons for '+ Create bucket.', 'Delete bucket', and 'Empty bucket'. A summary shows '5 Buckets', '1 Public' (in an orange tag), and '4 Regions'. A table lists the buckets with columns for Bucket name, Access, Region, and Date created.

Bucket name	Access	Region	Date created
elasticbeanstalk-ap-south-1-297111308396	Not public *	Asia Pacific (Mumbai)	Dec 20, 2017 5:48:27 PM GMT+0530
elasticbeanstalk-us-east-1-297111308396	Not public *	US East (N. Virginia)	Jan 23, 2018 10:42:40 AM GMT+0530
elasticbeanstalk-us-east-2-297111308396	Not public *	US East (Ohio)	Dec 15, 2017 10:52:13 AM GMT+0530
elasticbeanstalk-us-west-1-297111308396	Not public *	US West (N. California)	Jan 25, 2018 7:04:06 AM GMT+0530
sansbound2017	Public	Asia Pacific (Mumbai)	Jan 26, 2018 12:07:43 PM GMT+0530

* Objects might still be publicly accessible due to object ACLs. [Learn more](#)

Feedback English (US) © 2008 - 2018, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Type bucket name as “Sansbound-versioning” and click “Next”.

Create bucket

1 Name and region 2 Set properties 3 Set permissions 4 Review

Name and region

Bucket name ⓘ

sansbound-versioning

Region

Asia Pacific (Mumbai) ▾

Copy settings from an existing bucket

Select bucket (optional) 5 Buckets ▾

Create Cancel **Next**

Click “Versioning”.

Create bucket

1 Name and region 2 **Set properties** 3 Set permissions 4 Review

Versioning

Keep multiple versions of an object in the same bucket.

[Learn more](#)

☐ Disabled

Server access logging

Set up access log records that provide details about access requests.

[Learn more](#)

☐ Disabled

Tags

Use tags to track your cost against projects or other criteria.

[Learn more](#)

☐ 0 Tags

Object-level logging

Record object-level API activity using the CloudTrail data events feature (additional cost).

[Learn more](#)

☐ Disabled

Default encryption

[Previous](#) [Next](#)

Click “Enable versioning” and click “save”.

Create bucket

1 Name and region 2 **Set properties** 3 Set permissions 4 Review

Versioning

☒ **Enable versioning**

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

Cancel Save

Server access logging

Set up access log records that provide details about access requests.

[Learn more](#)

☐ Disabled

Tags

Use tags to track your cost against projects or other criteria.

[Learn more](#)

☐ 0 Tags

Object-level logging

Default encryption

Previous Next

You can able to see versioning is enabled.

Create bucket

1 Name and region 2 **Set properties** 3 Set permissions 4 Review

Versioning

Keep multiple versions of an object in the same bucket.

[Learn more](#)

☒ **Enabled**

Server access logging

Set up access log records that provide details about access requests.

[Learn more](#)

☐ Disabled

Tags

Use tags to track your cost against projects or other criteria.

[Learn more](#)

☐ 0 Tags

Object-level logging

Record object-level API activity using the CloudTrail data events feature (additional cost).

[Learn more](#)

☐ Disabled

Default encryption

Automatically encrypt objects when stored in Amazon S3

[Previous](#) [Next](#)

Leave the settings by default.

Create bucket

✓ Name and region

✓ Set properties

3 Set permissions

4 Review

Manage users

User ID ⓘ	Objects ⓘ	Object permissions ⓘ	
sivaraman.selvarajan(Owner)	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	×

Access for other AWS account [+ Add account](#)

Account ⓘ	Objects ⓘ	Object permissions ⓘ
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Manage public permissions

Do not grant public read access to this bucket (Recommended) ▾

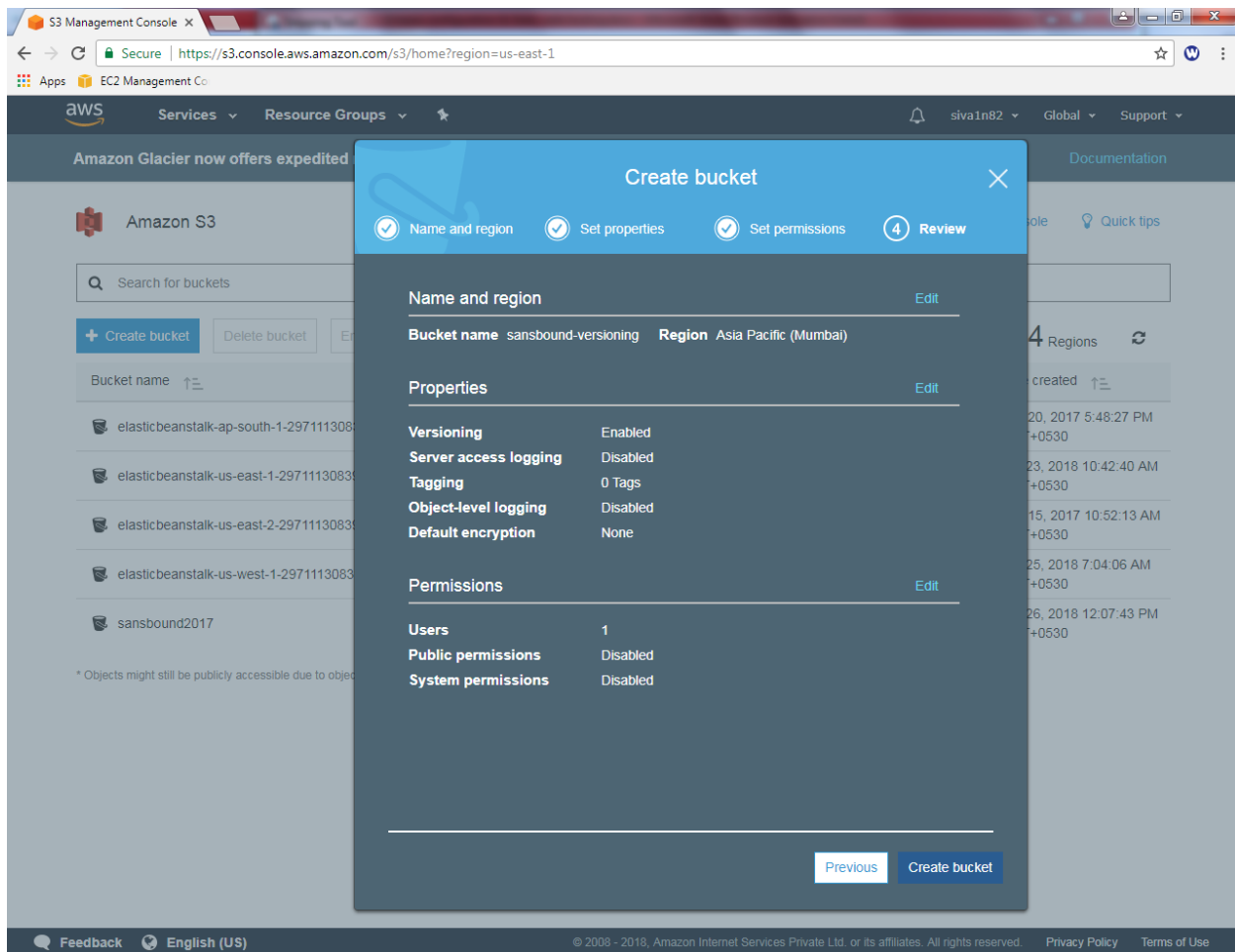
Manage system permissions

Do not grant Amazon S3 Log Delivery group write access to this bucket ▾

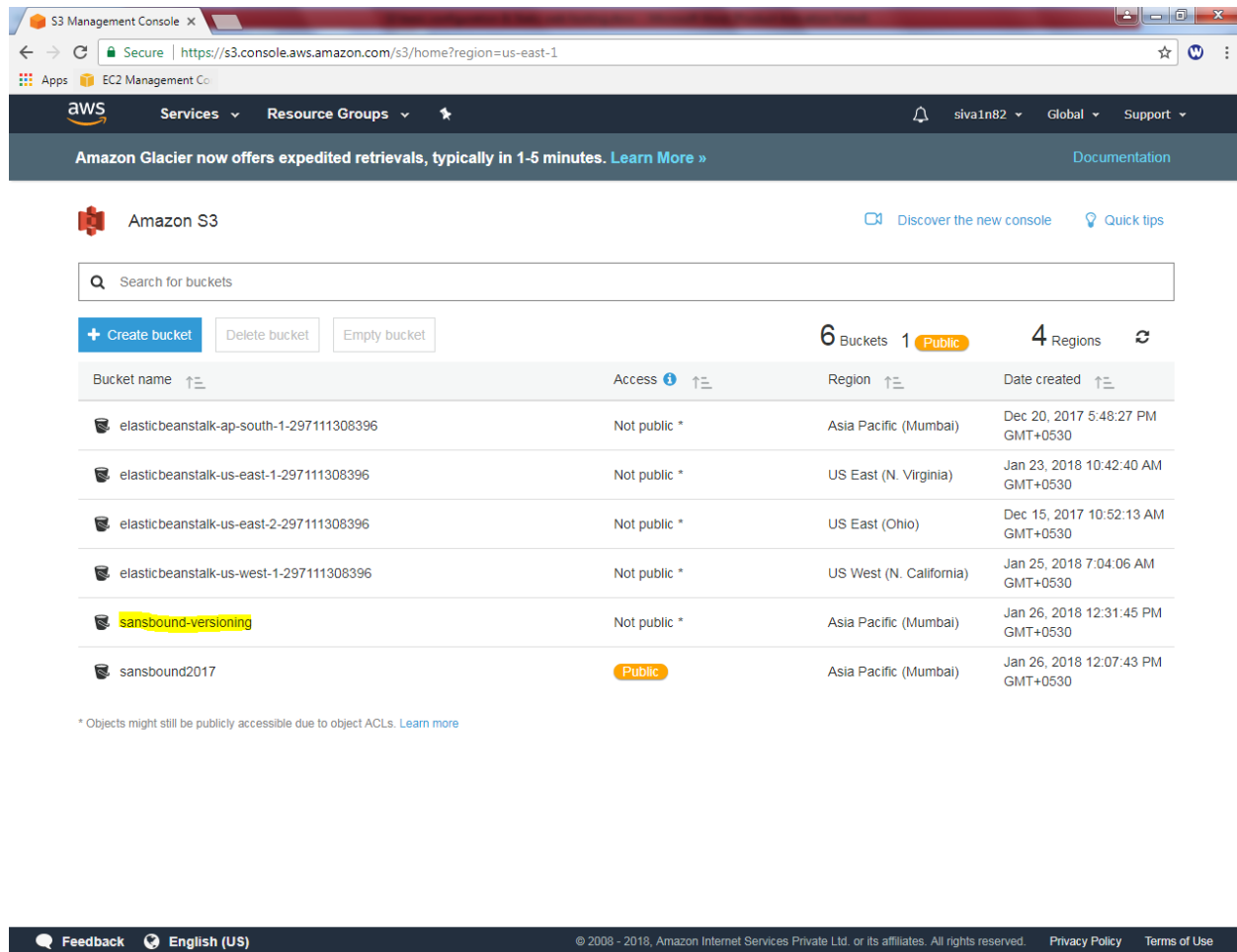
Previous

Next

Review and click “Create Bucket”.



Click "Sansbound Versioning" bucket.

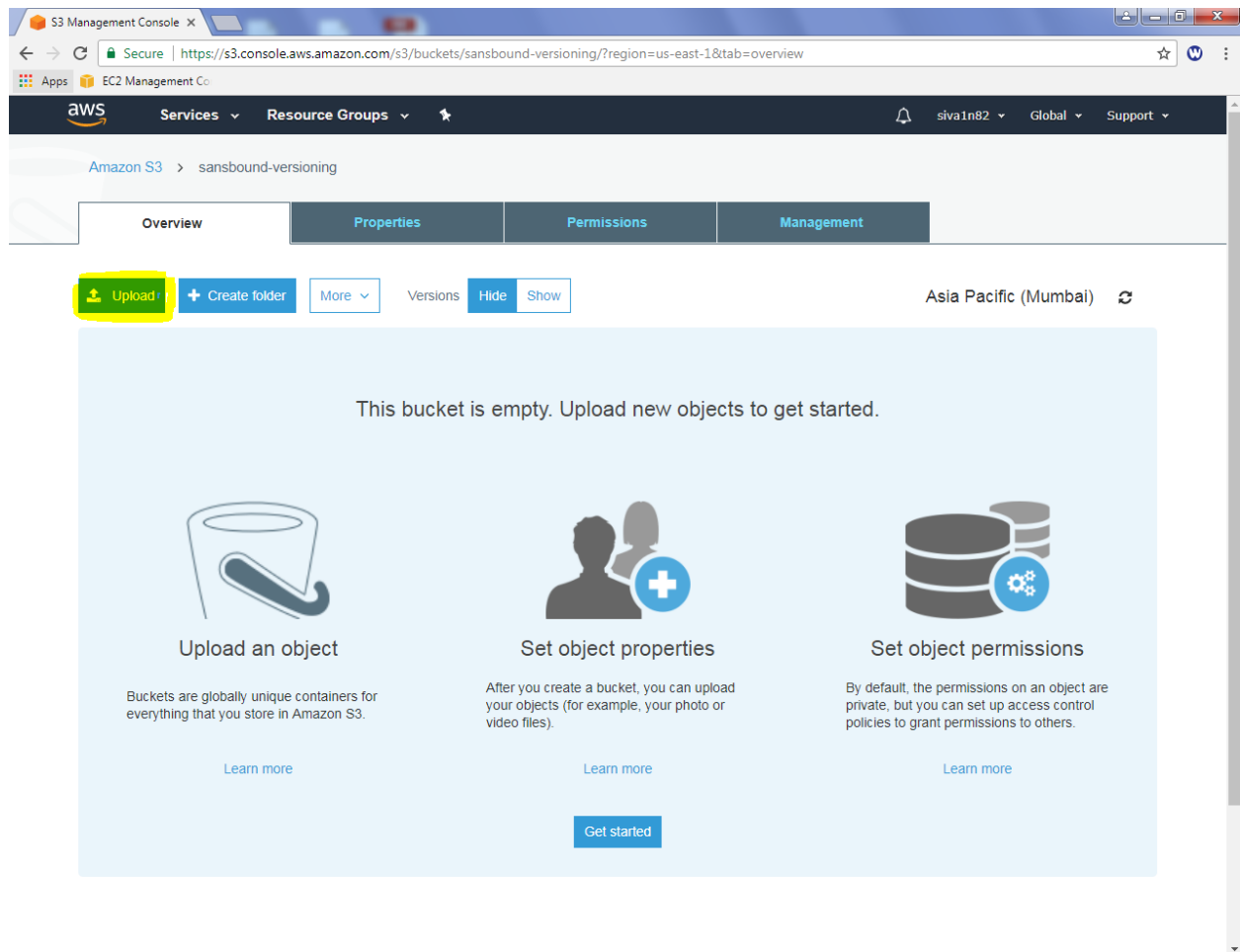


The screenshot shows the AWS S3 Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services', 'Resource Groups', and a user profile 'siva1n82'. Below this is a banner for Amazon Glacier. The main content area is titled 'Amazon S3' and includes a search bar and buttons for 'Create bucket', 'Delete bucket', and 'Empty bucket'. A summary shows '6 Buckets', '1 Public', and '4 Regions'. A table lists the buckets with columns for 'Bucket name', 'Access', 'Region', and 'Date created'. The buckets listed are 'elasticbeanstalk-ap-south-1-297111308396', 'elasticbeanstalk-us-east-1-297111308396', 'elasticbeanstalk-us-east-2-297111308396', 'elasticbeanstalk-us-west-1-297111308396', 'sansbound-versioning', and 'sansbound2017'. The 'sansbound-versioning' bucket is highlighted in yellow. A footer contains 'Feedback', 'English (US)', and copyright information.

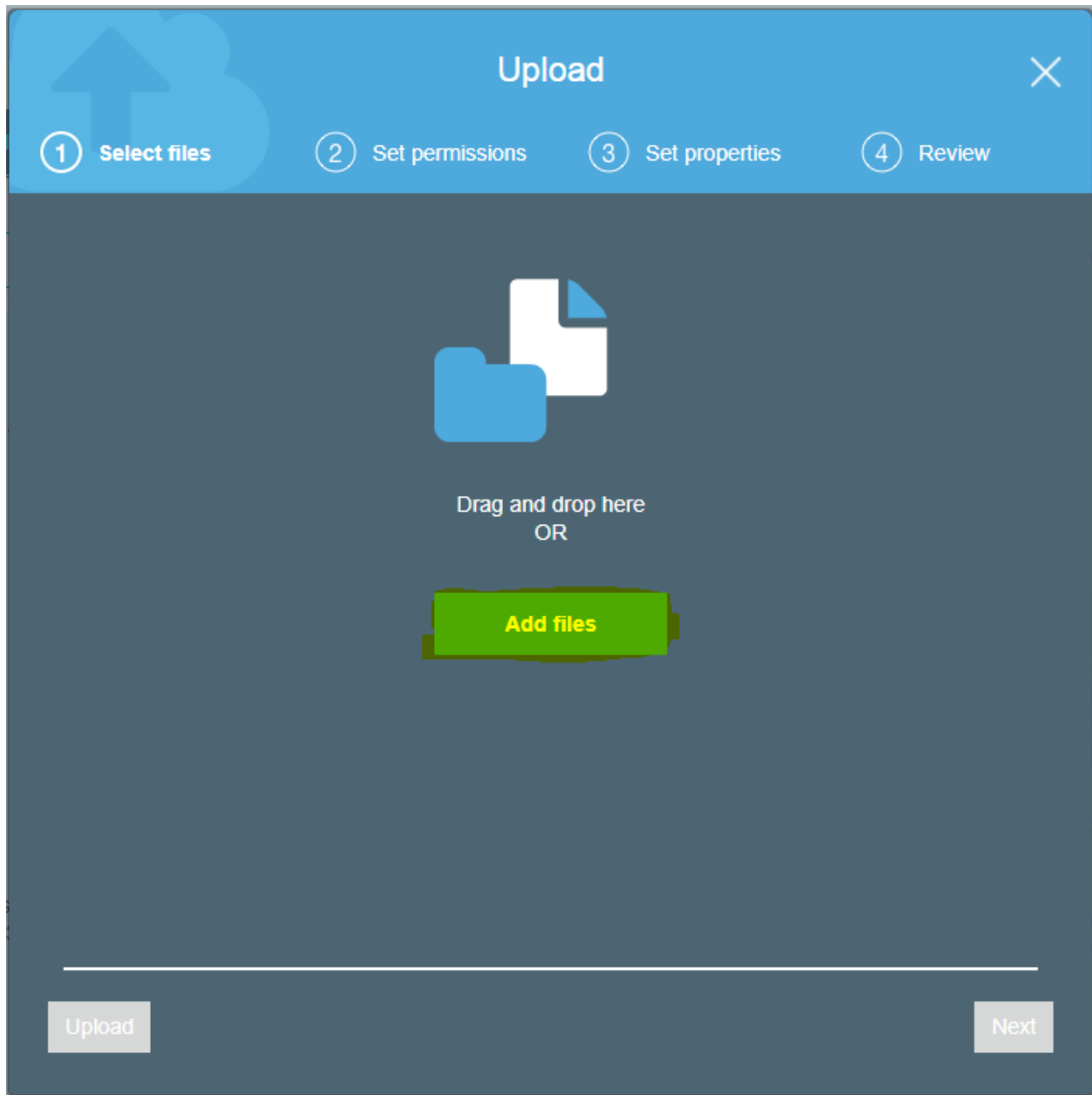
Bucket name	Access	Region	Date created
elasticbeanstalk-ap-south-1-297111308396	Not public *	Asia Pacific (Mumbai)	Dec 20, 2017 5:48:27 PM GMT+0530
elasticbeanstalk-us-east-1-297111308396	Not public *	US East (N. Virginia)	Jan 23, 2018 10:42:40 AM GMT+0530
elasticbeanstalk-us-east-2-297111308396	Not public *	US East (Ohio)	Dec 15, 2017 10:52:13 AM GMT+0530
elasticbeanstalk-us-west-1-297111308396	Not public *	US West (N. California)	Jan 25, 2018 7:04:06 AM GMT+0530
sansbound-versioning	Not public *	Asia Pacific (Mumbai)	Jan 26, 2018 12:31:45 PM GMT+0530
sansbound2017	Public	Asia Pacific (Mumbai)	Jan 26, 2018 12:07:43 PM GMT+0530

* Objects might still be publicly accessible due to object ACLs. [Learn more](#)

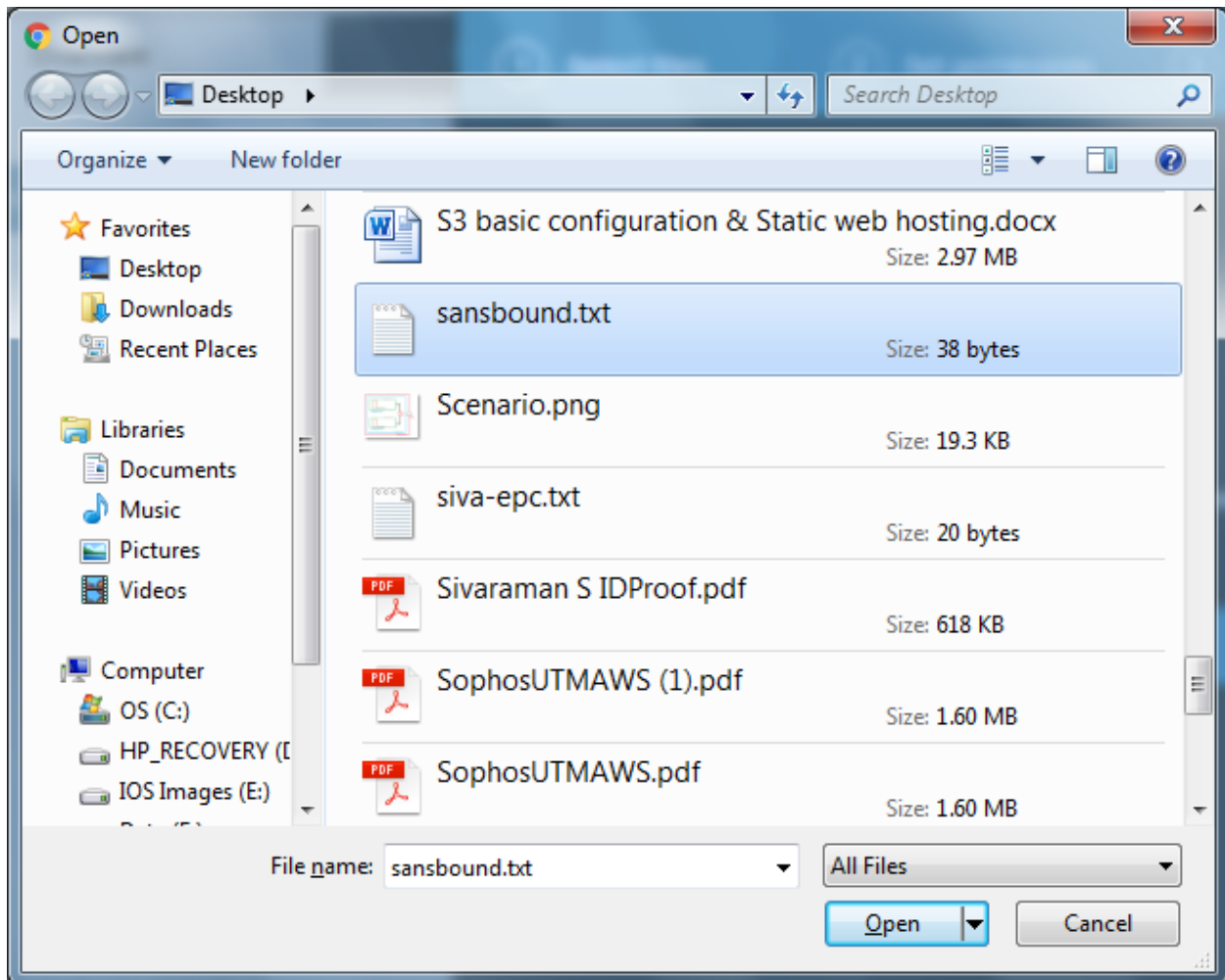
Click "Upload".



Click “Add files”.

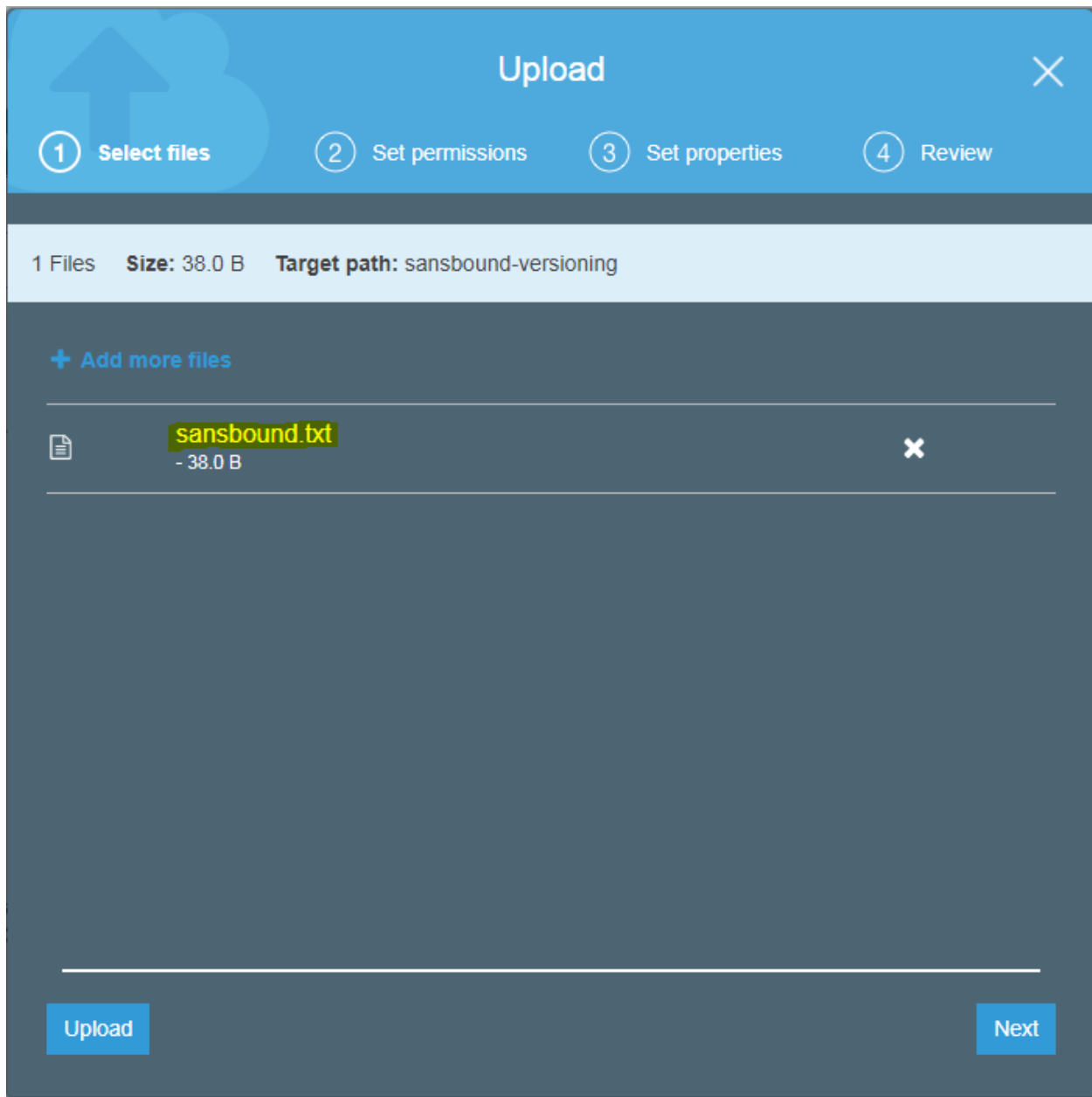


Locate the file sansbound.txt

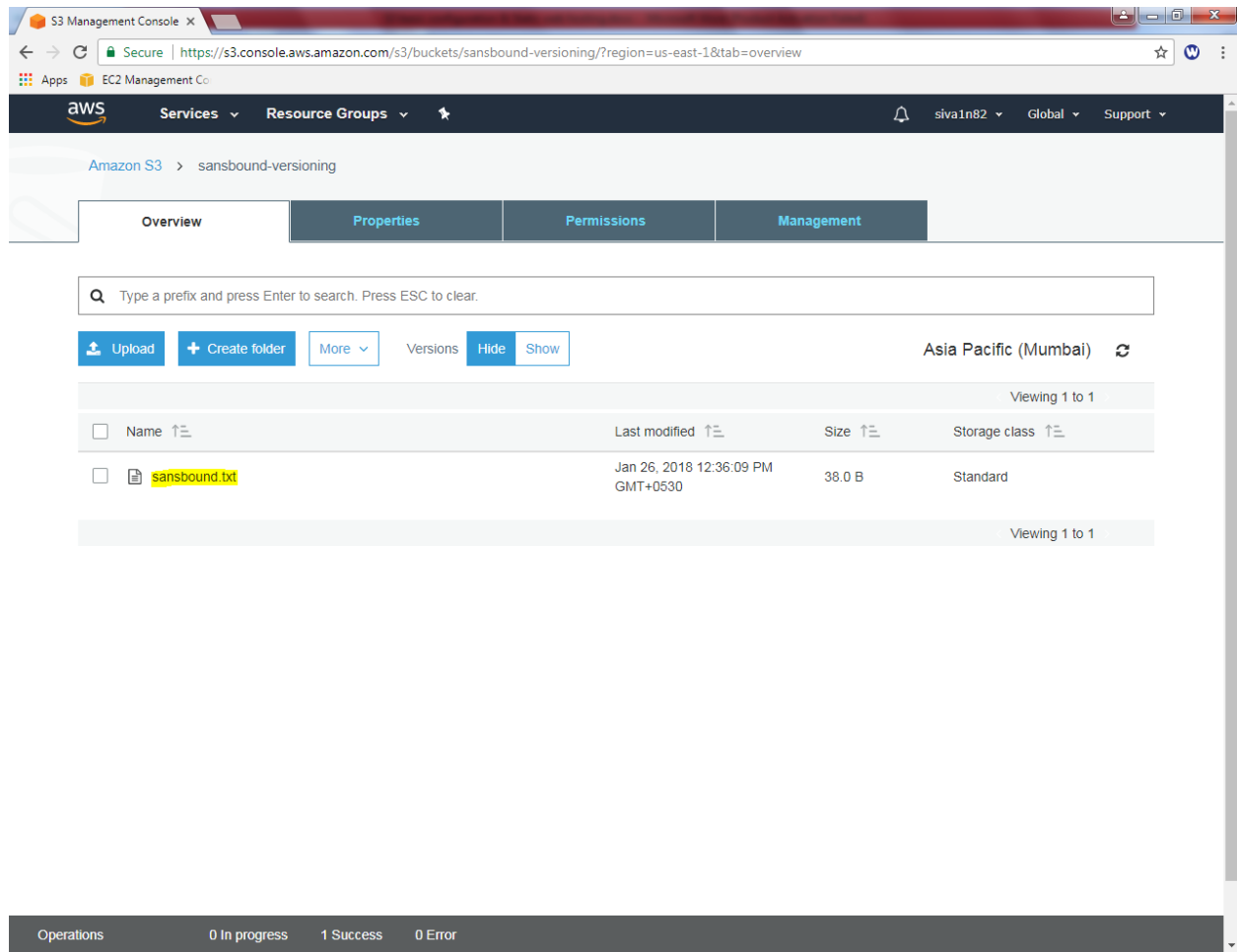


Click "Open".

Click "Upload".



File has been successfully uploaded. File size is 38.0 B



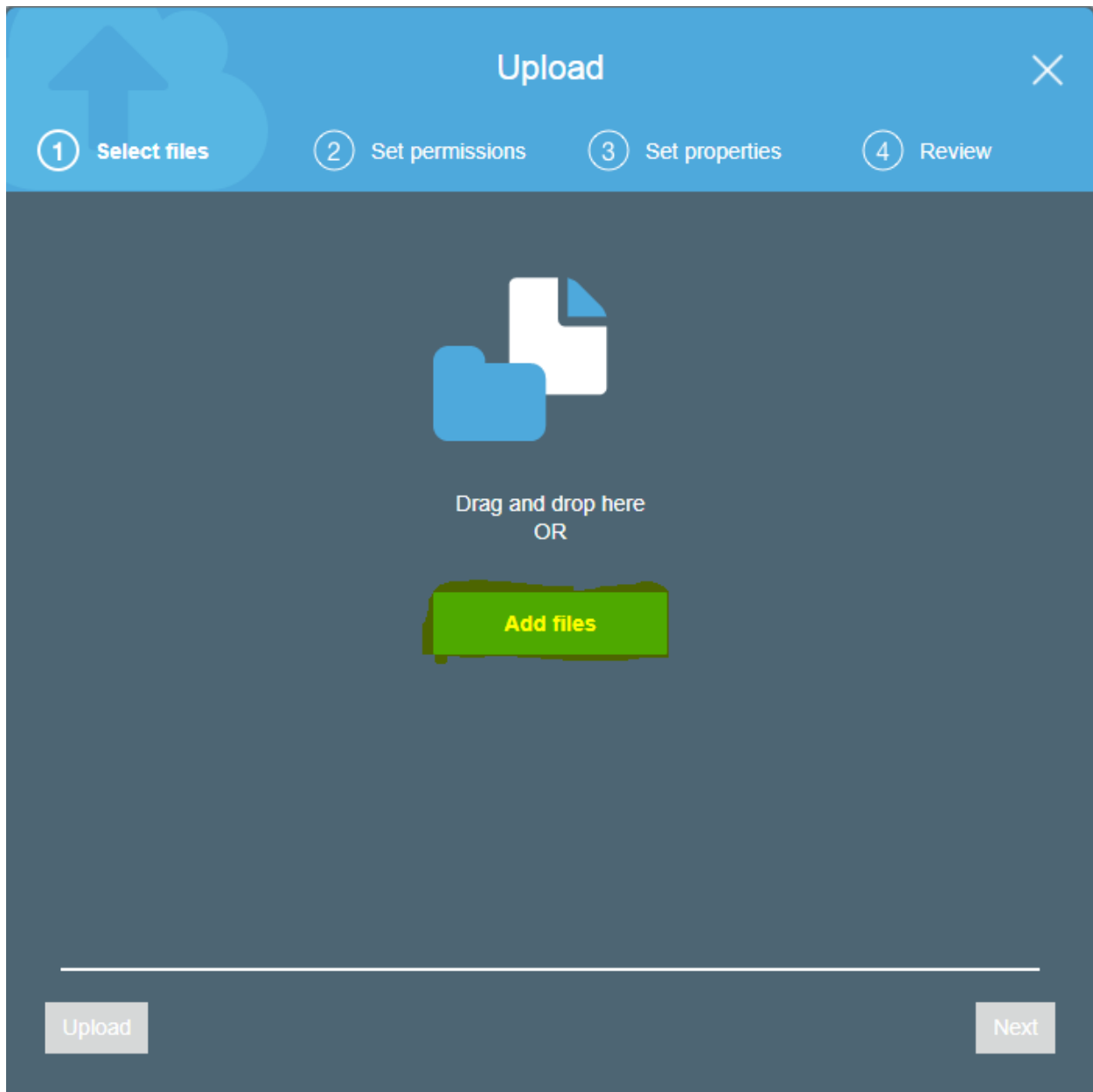
Modify the sansbound.txt file content in your location and need to reupload the same file.

Click “Upload”.

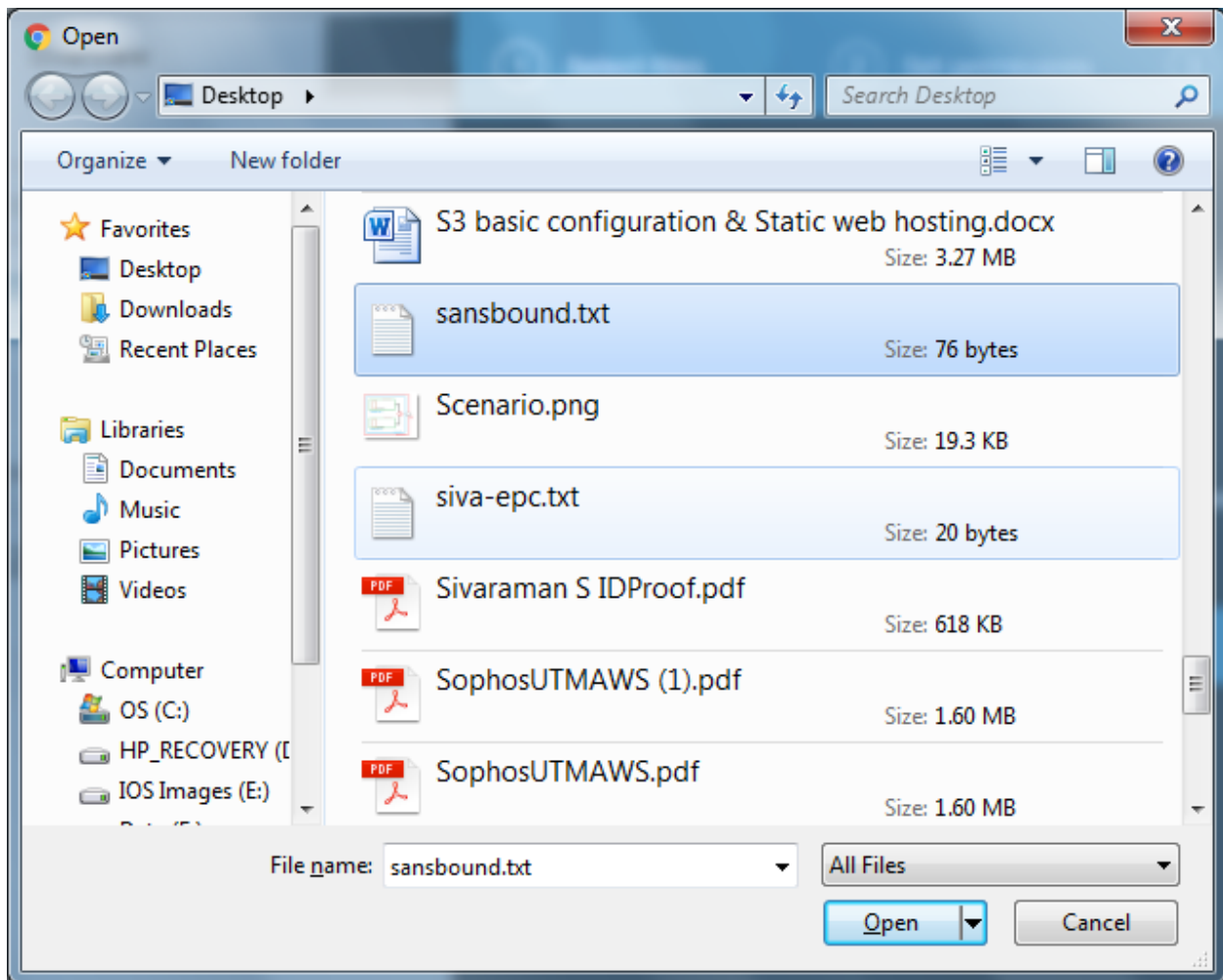
The screenshot shows the AWS S3 Management Console interface. The browser address bar displays the URL: <https://s3.console.aws.amazon.com/s3/buckets/sansbound-versioning/?region=us-east-1&tab=overview>. The console header includes the AWS logo, navigation tabs for Services, Resource Groups, and a user profile section for 'siva1n82'. The breadcrumb trail shows 'Amazon S3 > sansbound-versioning'. Below the breadcrumb, there are four tabs: Overview (selected), Properties, Permissions, and Management. A search bar is present with the placeholder text 'Type a prefix and press Enter to search. Press ESC to clear.' Below the search bar, there are buttons for 'Upload' (highlighted in yellow), 'Create folder', and 'More'. To the right of these buttons are 'Versions', 'Hide', and 'Show' buttons. The region is set to 'Asia Pacific (Mumbai)'. A table displays the contents of the bucket, showing one object: 'sansbound.txt'. The table has columns for Name, Last modified, Size, and Storage class. The status bar at the bottom indicates 'Operations: 0 In progress, 1 Success, 0 Error'.

Name	Last modified	Size	Storage class
sansbound.txt	Jan 26, 2018 12:36:09 PM GMT+0530	38.0 B	Standard

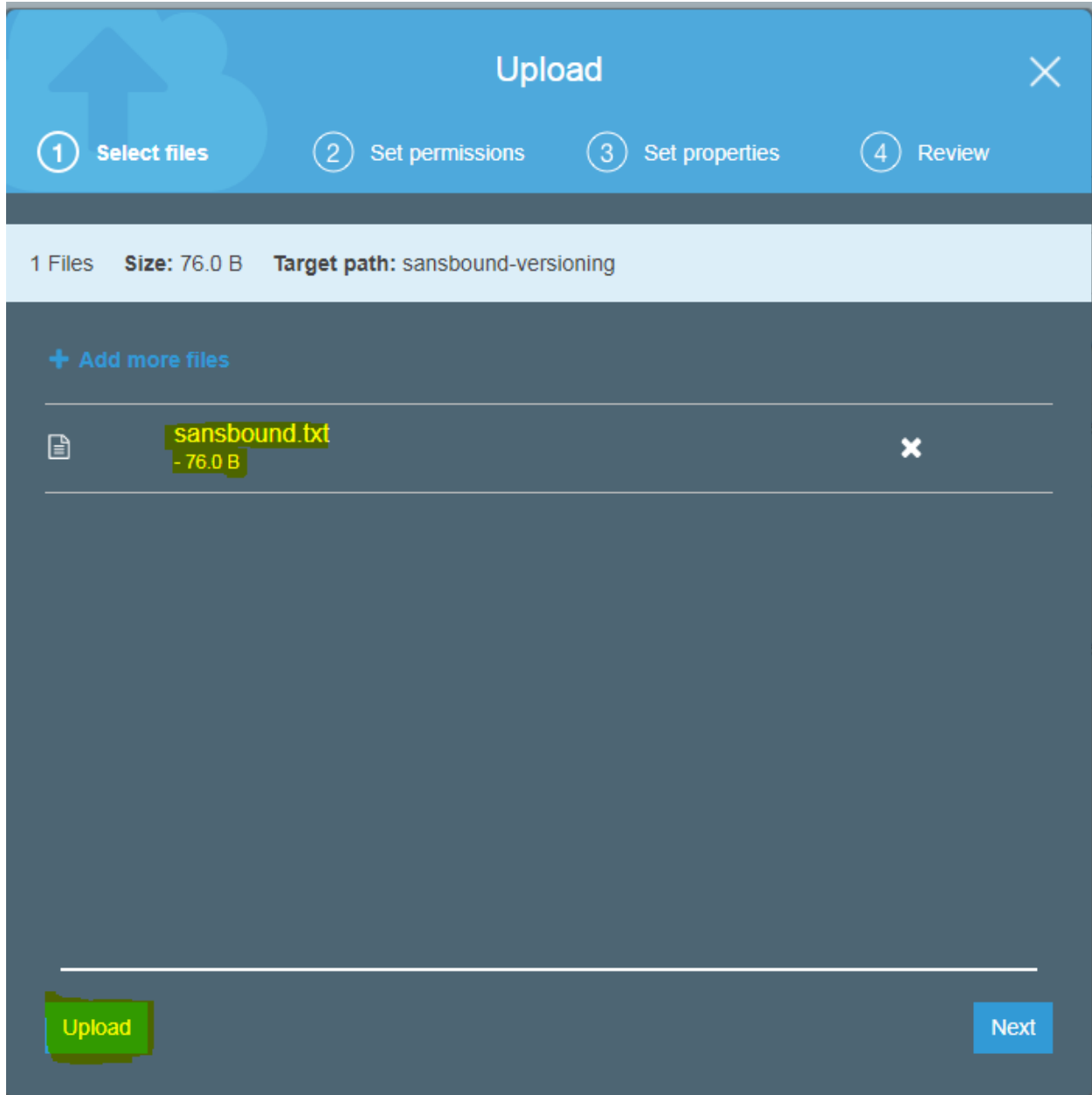
Click “Add files”.



Locate the sannsboun.txt file and Click "Open".



Click upload to reupload the updated / modified file sansbound.txt.

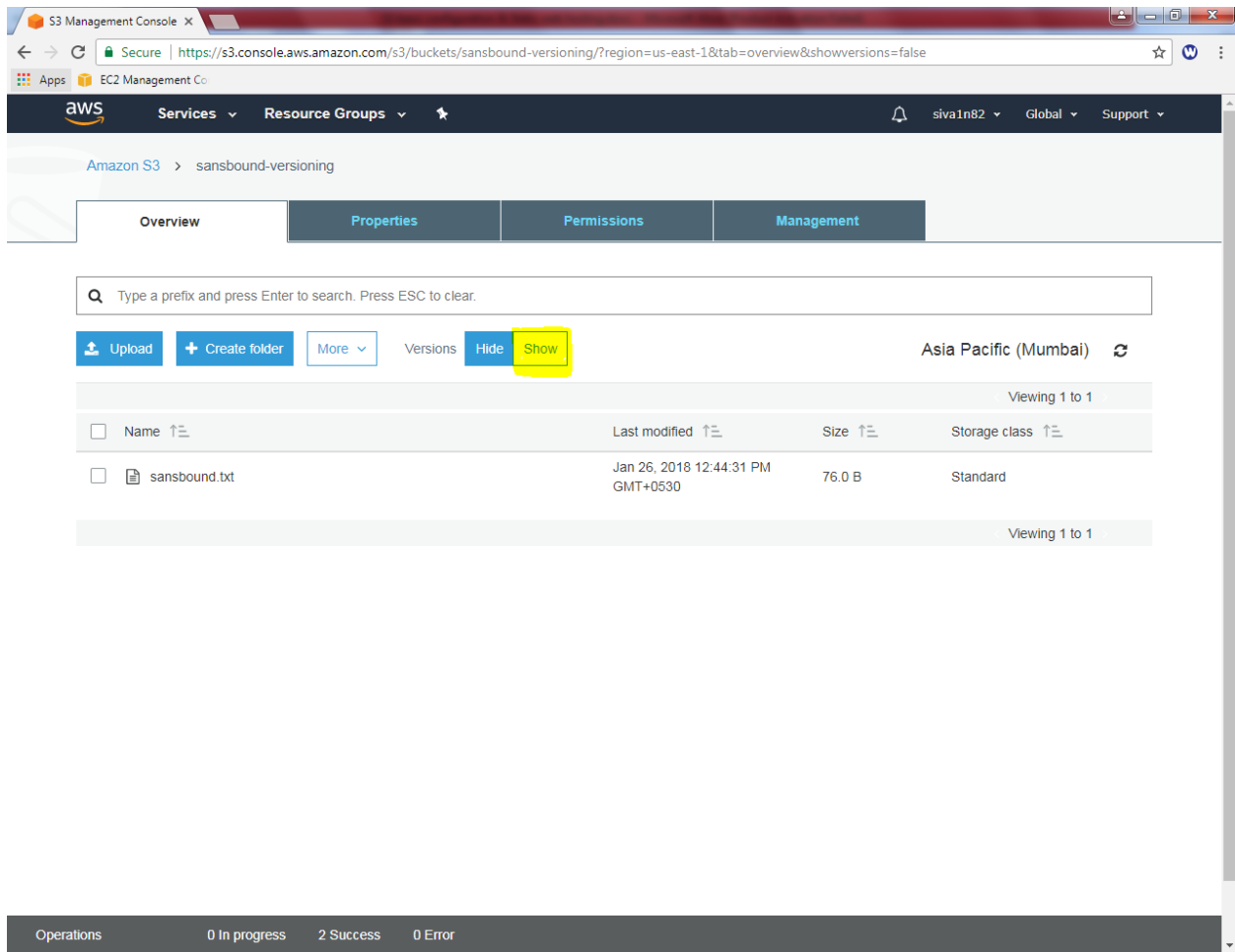


File has been successfully uploaded and file size is 76.0 Bytes.

The screenshot shows the AWS S3 Management Console interface. The browser address bar displays the URL: <https://s3.console.aws.amazon.com/s3/buckets/sansbound-versioning/?region=us-east-1&tab=overview>. The console header includes the AWS logo, navigation links for Services, Resource Groups, and a user profile for 'siva1n82'. The breadcrumb trail shows 'Amazon S3 > sansbound-versioning'. Below the breadcrumb, there are four tabs: Overview (selected), Properties, Permissions, and Management. A search bar is present with the placeholder text 'Type a prefix and press Enter to search. Press ESC to clear.' Below the search bar, there are buttons for 'Upload', 'Create folder', and 'More'. To the right of these buttons are 'Versions', 'Hide', and 'Show' buttons. The region is set to 'Asia Pacific (Mumbai)'. A table displays the contents of the bucket, showing one file named 'sansbound.txt'. The table has columns for Name, Last modified, Size, and Storage class. The file 'sansbound.txt' was last modified on 'Jan 26, 2018 12:44:31 PM GMT+0530' and has a size of '76.0 B'. The storage class is 'Standard'. The bottom status bar shows 'Operations' with '0 In progress', '2 Success', and '0 Error'.

Name	Last modified	Size	Storage class
sansbound.txt	Jan 26, 2018 12:44:31 PM GMT+0530	76.0 B	Standard

If you want to view the previous versions of the files, click “Show” button.



The screenshot displays the AWS S3 Management Console interface. The browser address bar shows the URL: <https://s3.console.aws.amazon.com/s3/buckets/sansbound-versioning/?region=us-east-1&tab=overview&showversions=false>. The console header includes the AWS logo, navigation links for Services, Resource Groups, and a user profile for 'siva1n82'. The breadcrumb trail indicates the current location: Amazon S3 > sansbound-versioning. Below the breadcrumb, there are four tabs: Overview (selected), Properties, Permissions, and Management. A search bar is present with the placeholder text 'Type a prefix and press Enter to search. Press ESC to clear.' Below the search bar, there are buttons for 'Upload', 'Create folder', and 'More'. To the right of these buttons are 'Versions', 'Hide', and 'Show' buttons, with the 'Show' button highlighted in yellow. The region is set to 'Asia Pacific (Mumbai)'. A table lists the contents of the bucket, showing one object: 'sansbound.txt'. The table headers are 'Name', 'Last modified', 'Size', and 'Storage class'. The object 'sansbound.txt' was last modified on 'Jan 26, 2018 12:44:31 PM GMT+0530', has a size of '76.0 B', and is stored in 'Standard' storage class. At the bottom of the console, there is a status bar showing 'Operations', '0 In progress', '2 Success', and '0 Error'.

Name	Last modified	Size	Storage class
sansbound.txt	Jan 26, 2018 12:44:31 PM GMT+0530	76.0 B	Standard

You can able to view the previous versions as below.

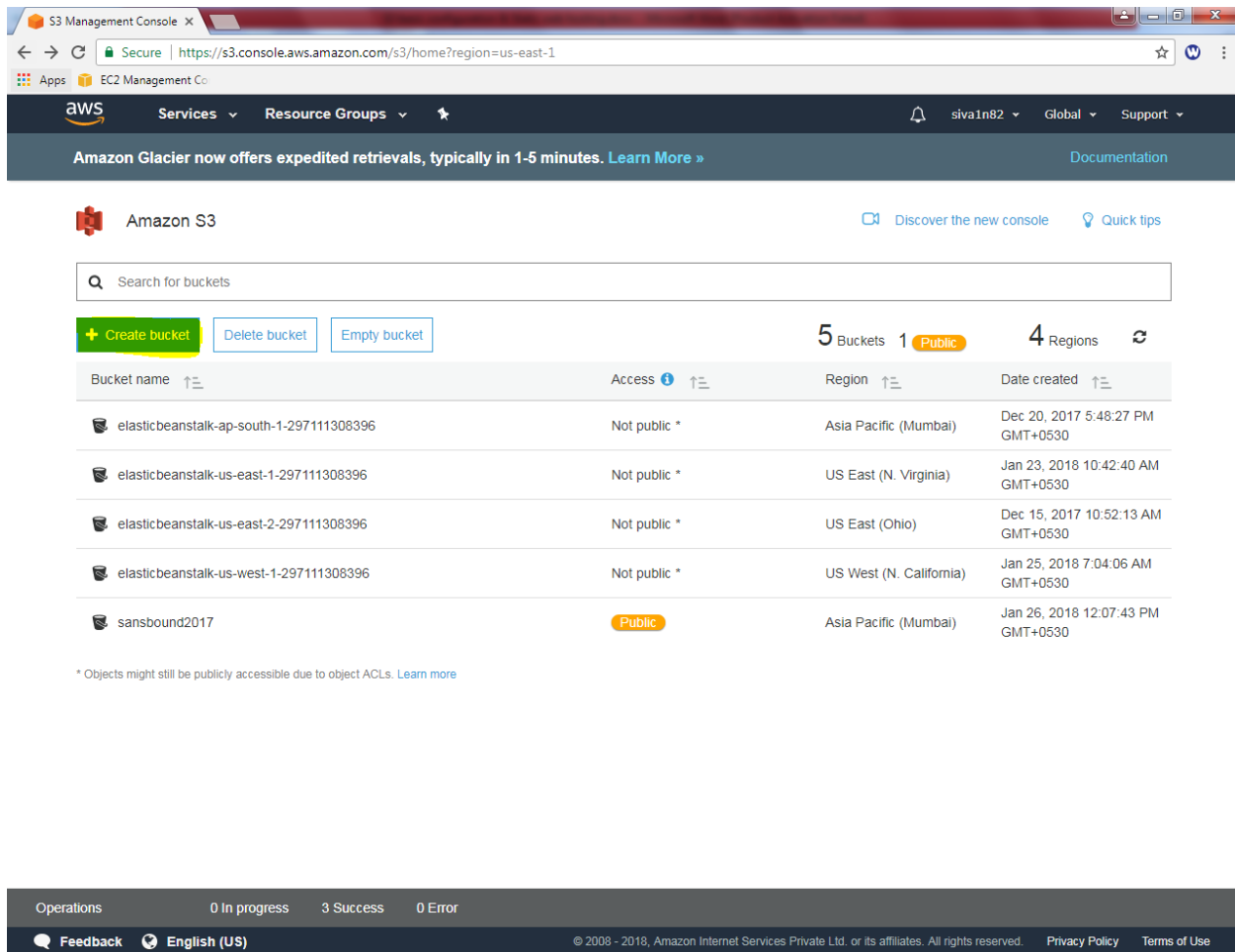
The screenshot shows the AWS S3 Management Console interface. The breadcrumb navigation indicates the path: Amazon S3 > sansbound-versioning. The 'Overview' tab is selected, showing a search bar and action buttons like 'Upload', 'Create folder', and 'More'. A table displays the object versions for 'sansbound.txt'.

Name	Version ID	Last modified	Size	Storage class
sansbound.txt		Jan 26, 2018 12:44:31 PM		
<input type="checkbox"/> Jan 26, 2018 12:44:31 PM (Latest version)	_bxHlmpaBPailxRVibZNrKLAZ...		76.0 B	Standard
<input type="checkbox"/> Jan 26, 2018 12:36:09 PM	SaGqho2M6jKf7jVX2bm7k4Tb...		38.0 B	Standard

At the bottom of the console, an operations summary bar shows: Operations 0 In progress 2 Success 0 Error.

c) **Configure static web hosting:**

In S3, click “Create bucket”.



The screenshot shows the Amazon S3 Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services', 'Resource Groups', and a user profile 'siva1n82'. Below this, a banner for Amazon Glacier is visible. The main content area is titled 'Amazon S3' and includes a search bar for buckets. There are three buttons: 'Create bucket' (highlighted in green), 'Delete bucket', and 'Empty bucket'. To the right, it shows '5 Buckets', '1 Public' (in an orange tag), and '4 Regions'. Below this is a table listing the buckets.

Bucket name	Access	Region	Date created
elasticbeanstalk-ap-south-1-297111308396	Not public *	Asia Pacific (Mumbai)	Dec 20, 2017 5:48:27 PM GMT+0530
elasticbeanstalk-us-east-1-297111308396	Not public *	US East (N. Virginia)	Jan 23, 2018 10:42:40 AM GMT+0530
elasticbeanstalk-us-east-2-297111308396	Not public *	US East (Ohio)	Dec 15, 2017 10:52:13 AM GMT+0530
elasticbeanstalk-us-west-1-297111308396	Not public *	US West (N. California)	Jan 25, 2018 7:04:06 AM GMT+0530
sansbound2017	Public	Asia Pacific (Mumbai)	Jan 26, 2018 12:07:43 PM GMT+0530

* Objects might still be publicly accessible due to object ACLs. [Learn more](#)

At the bottom, there's a status bar showing '0 In progress', '3 Success', and '0 Error'. Below that is a footer with 'Feedback', 'English (US)', and copyright information.

Click “aws.sansbound.com” and click “Next”.

Create bucket

1 Name and region 2 Set properties 3 Set permissions 4 Review

Name and region

Bucket name ⓘ

aws.sansbound.com

Region

US East (N. Virginia) ▼

Copy settings from an existing bucket

Select bucket (optional) 5 Buckets ▼

Create Cancel **Next**

Leave settings by default.

Create bucket

1 Name and region 2 **Set properties** 3 Set permissions 4 Review

Versioning
Keep multiple versions of an object in the same bucket.
[Learn more](#)
☐ Disabled

Server access logging
Set up access log records that provide details about access requests.
[Learn more](#)
☐ Disabled

Tags
Use tags to track your cost against projects or other criteria.
[Learn more](#)
☐ 0 Tags

Object-level logging
Record object-level API activity using the CloudTrail data events feature (additional cost).
[Learn more](#)
☐ Disabled

Default encryption

[Previous](#) [Next](#)

In manage public permissions, click the drop down button and select “Grant public read access to this bucket”.

Create bucket

✓ Name and region

✓ Set properties

3 Set permissions

4 Review

Manage users

User ID ⓘ	Objects ⓘ	Object permissions ⓘ	
sivaraman.selvarajan(Owner)	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write	×

Access for other AWS account [+ Add account](#)

Account ⓘ	Objects ⓘ	Object permissions ⓘ
-----------	-----------	----------------------

Manage public permissions

Do not grant public read access to this bucket (Recommended) ▾

Manage system permissions

Do not grant Amazon S3 Log Delivery group write access to this bucket ▾

[Previous](#) [Next](#)

Click “Next”.

The screenshot shows the 'Create bucket' wizard in the AWS Management Console, specifically the 'Set permissions' step (indicated by a circled '3' in the progress bar). The progress bar at the top shows four steps: 'Name and region' (completed), 'Set properties' (completed), 'Set permissions' (current step), and 'Review' (next step). Below the progress bar, the 'Permissions' section shows 'sivaraman.selvarajan(Owner)' with 'Read' and 'Write' permissions checked. To the right, there are checkboxes for 'Read' and 'Write' permissions, both of which are checked. Below this, there is a section for 'Access for other AWS account' with a '+ Add account' button. A table with three columns: 'Account', 'Objects', and 'Object permissions' is visible. Below the table, there is a section for 'Manage public permissions' with a dropdown menu set to 'Grant public read access to this bucket'. A warning message states: 'This bucket will have public read access. Everyone in the world will have read access to this bucket.' Below this, there is a section for 'Manage system permissions' with a dropdown menu set to 'Do not grant Amazon S3 Log Delivery group write access to this bucket'. At the bottom right, there are 'Previous' and 'Next' buttons.

Create bucket

1 Name and region 2 Set properties 3 Set permissions 4 Review

sivaraman.selvarajan(Owner) ☒ Read ☒ Write

Access for other AWS account + Add account

Account	Objects	Object permissions
---------	---------	--------------------

Manage public permissions

Grant public read access to this bucket

⚠ This bucket will have public read access.
Everyone in the world will have read access to this bucket.

Manage system permissions

Do not grant Amazon S3 Log Delivery group write access to this bucket

Previous Next

Click "Create Bucket".

Create bucket

✓ Name and region

✓ Set properties

✓ Set permissions

4 Review

Name and region

Edit

Bucket name

aws.sansbound.com

Region

US East (N. Virginia)

Properties

Edit

Versioning

Disabled

Server access logging

Disabled

Tagging

0 Tags

Object-level logging

Disabled

Default encryption

None

Permissions

Edit

Users

1

Public permissions

Enabled

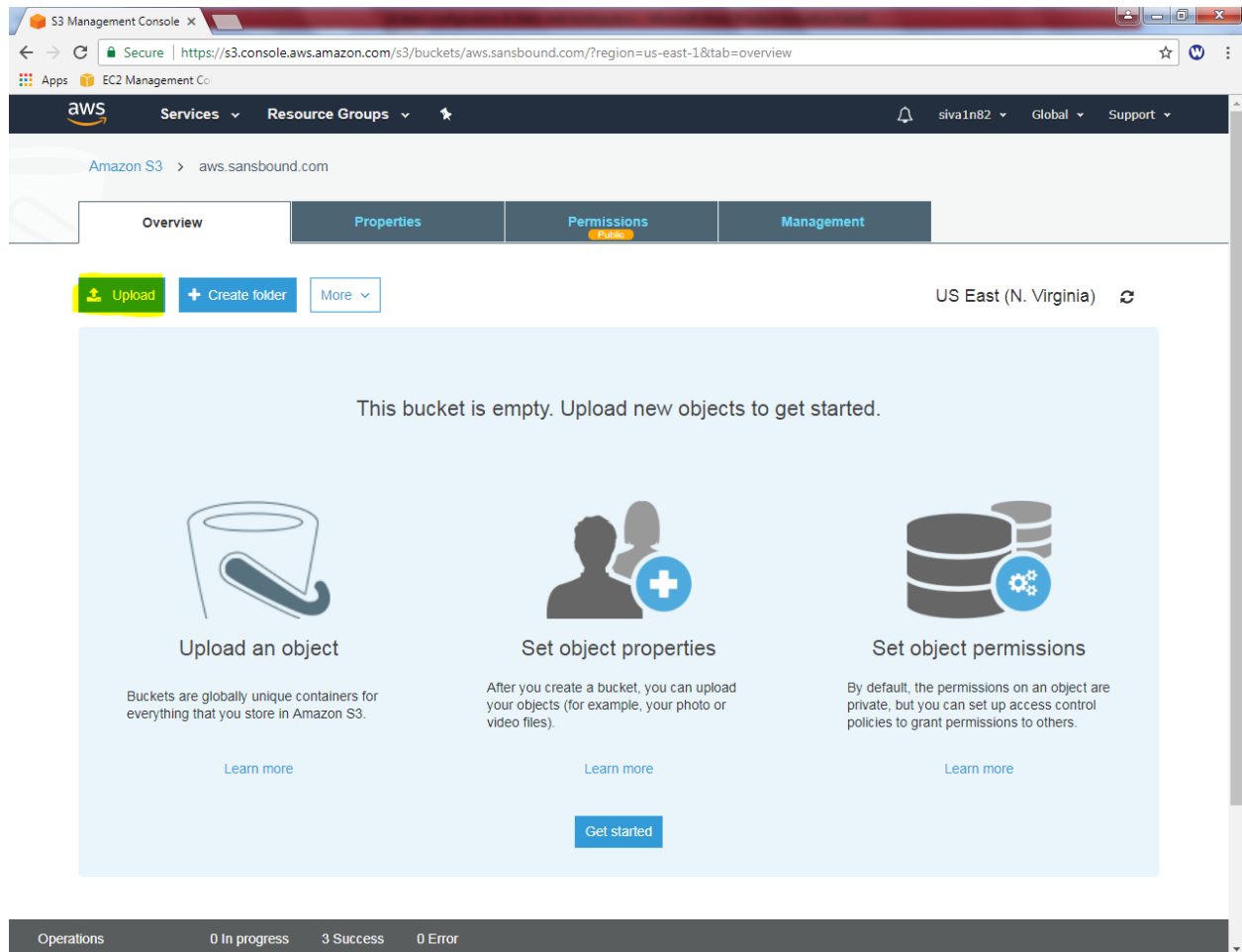
System permissions

Disabled

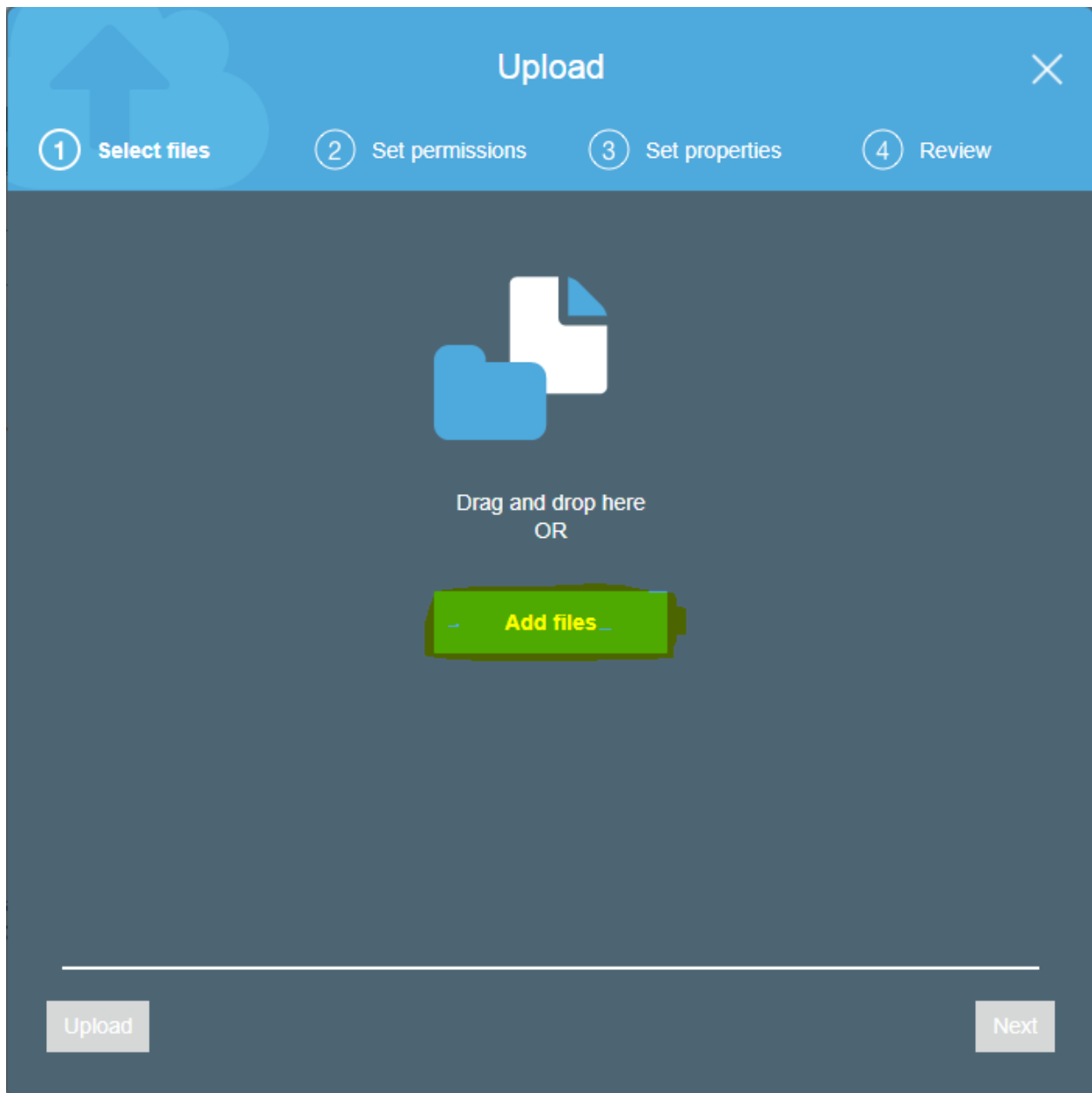
Previous

Create bucket

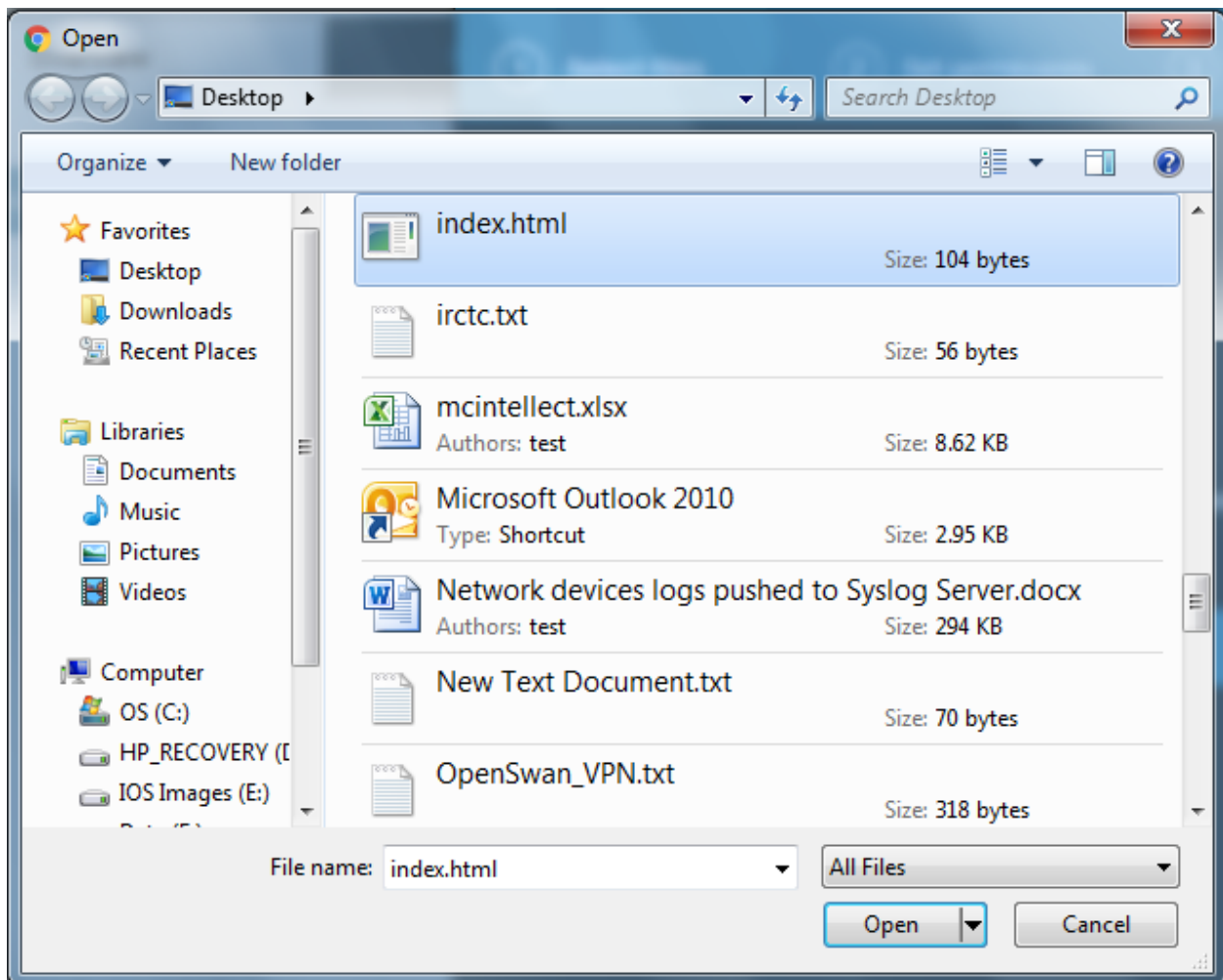
Click “Upload”.



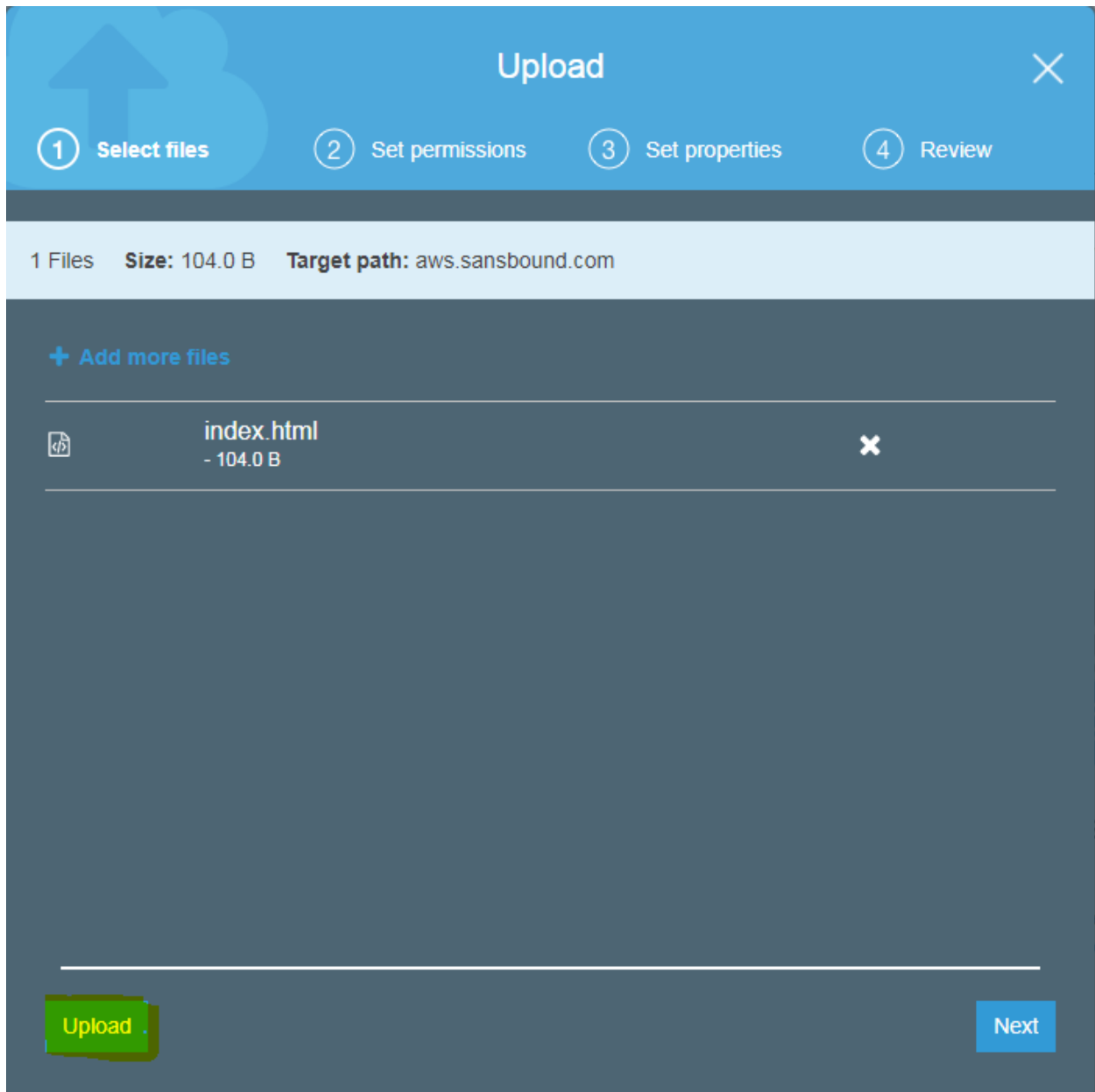
Click “Add files”.



Locate the index.html file and then click “Open”.



Click "Upload".



Select the object and Click the "index.html" file

The screenshot displays the AWS S3 Management Console interface. The browser address bar shows the URL: <https://s3.console.aws.amazon.com/s3/buckets/aws.sansbound.com/?region=us-east-1&tab=overview>. The console header includes the AWS logo, navigation tabs for Services, Resource Groups, and a user profile section for siva1n82. The main content area is titled 'Amazon S3 > aws.sansbound.com' and features a tabbed interface with 'Overview', 'Properties', 'Permissions', and 'Management'. The 'Overview' tab is active, showing a search bar and buttons for 'Upload', 'Create folder', and 'More'. A table lists objects, with 'index.html' selected. A right-hand panel provides detailed information for 'index.html', including a 'Download' button, 'Copy path' button, and a 'Latest version' dropdown. The panel is divided into sections: 'Overview' (Key: index.html, Size: 104, Expiration date: N/A, ETag: 91831b5b93858cd64becb5330db24ff8, Last modified: Jan 26, 2018 1:02:02 PM GMT+0530, Link: <https://s3.amazonaws.com/aws.sansbound.com/index.html>), 'Properties' (Storage class: Standard, Encryption: None, Metadata: 1, Tags: 0 Tags), and 'Permissions' (Owner: sivaraman.selvarajan, Object Read: 1 Grantees, Object Write: 1 Grantees). At the bottom, an 'Operations' bar shows '0 In progress', '4 Success', and '0 Error'.

Name	Last modified
<input checked="" type="checkbox"/> index.html	Jan 26, 2018 1:02:02 PM GMT+0530

index.html	
Download Copy path	
Latest version ▾	
Overview	Key: index.html Size: 104 Expiration date: N/A Expiration rule: N/A ETag: 91831b5b93858cd64becb5330db24ff8 Last modified: Jan 26, 2018 1:02:02 PM GMT+0530 Link: https://s3.amazonaws.com/aws.sansbound.com/index.html
Properties	Storage class: Standard Encryption: None Metadata: 1 Tags: 0 Tags
Permissions	Owner: sivaraman.selvarajan Object Read: 1 Grantees Object Write: 1 Grantees

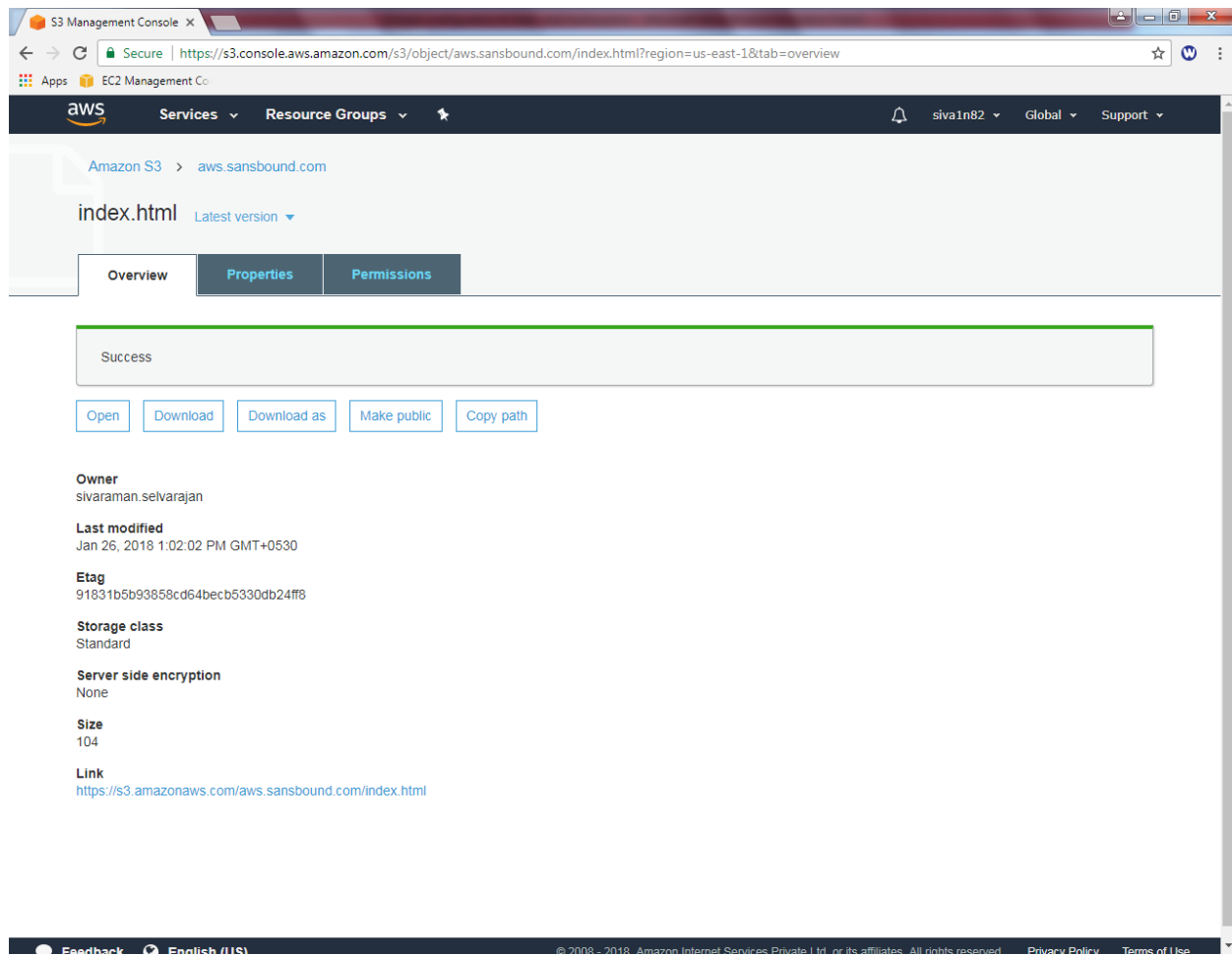
Click “make public” and copy the URL.

The screenshot shows the AWS S3 Management Console interface. The browser address bar displays the URL: <https://s3.console.aws.amazon.com/s3/object/aws.sansbound.com/index.html?region=us-east-1&tab=overview>. The console header includes the AWS logo, navigation tabs for Services, Resource Groups, and a user profile for 'siva1n82'. The breadcrumb trail shows 'Amazon S3 > aws.sansbound.com'. The object 'index.html' is selected, with a dropdown for 'Latest version'. Below the object name are tabs for 'Overview', 'Properties', and 'Permissions'. A row of action buttons is displayed: 'Open', 'Download', 'Download as', 'Make public' (highlighted in yellow), and 'Copy path'. The 'Overview' tab is active, showing the following details:

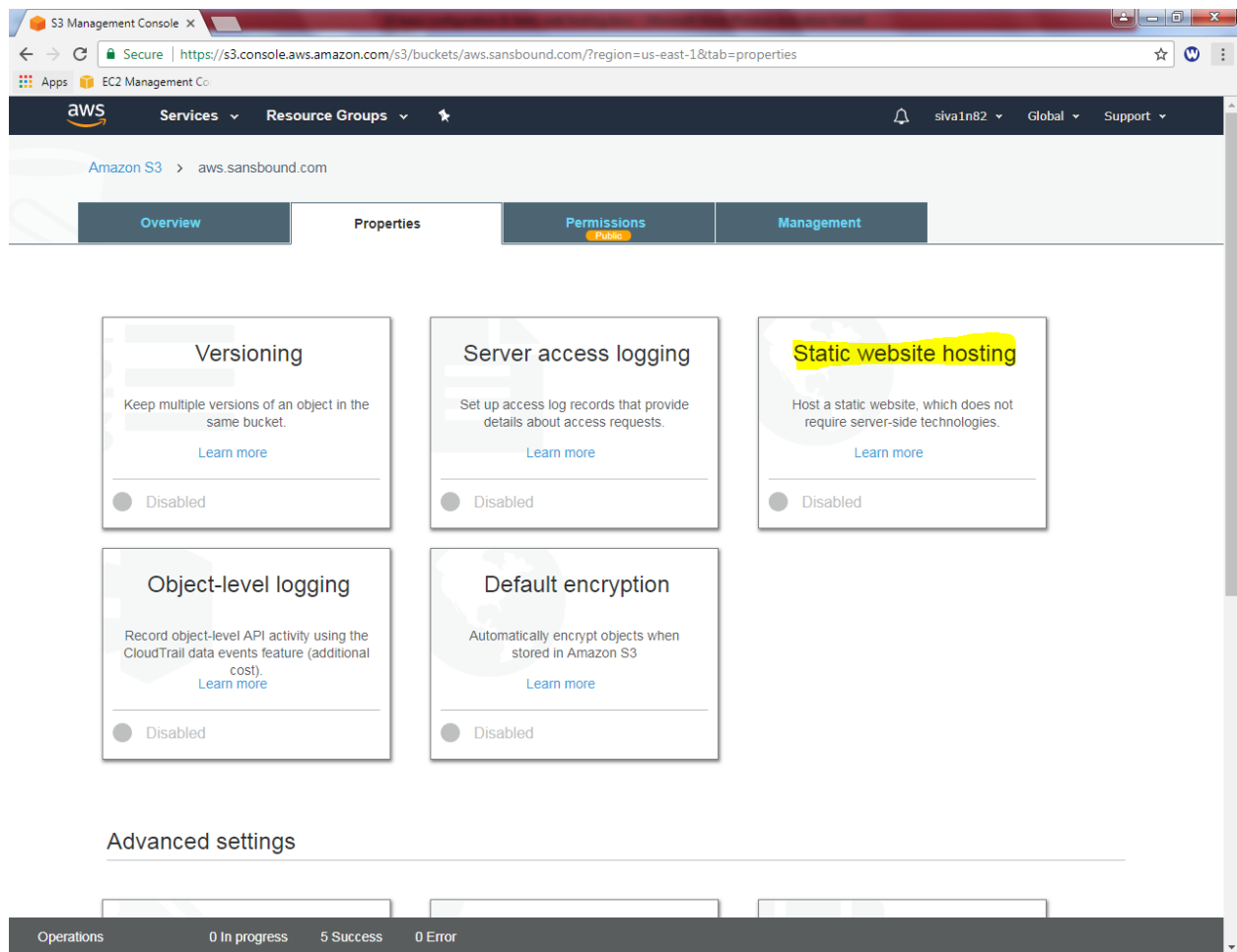
- Owner:** sivaraman.selvarajan
- Last modified:** Jan 26, 2018 1:02:02 PM GMT+0530
- Etag:** 91831b5b93858cd64becb5330db24ff8
- Storage class:** Standard
- Server side encryption:** None
- Size:** 104
- Link:** <https://s3.amazonaws.com/aws.sansbound.com/index.html>

The footer of the console contains a 'Feedback' link, the language 'English (US)', and copyright information: '© 2008 - 2018, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.' along with links to 'Privacy Policy' and 'Terms of Use'.

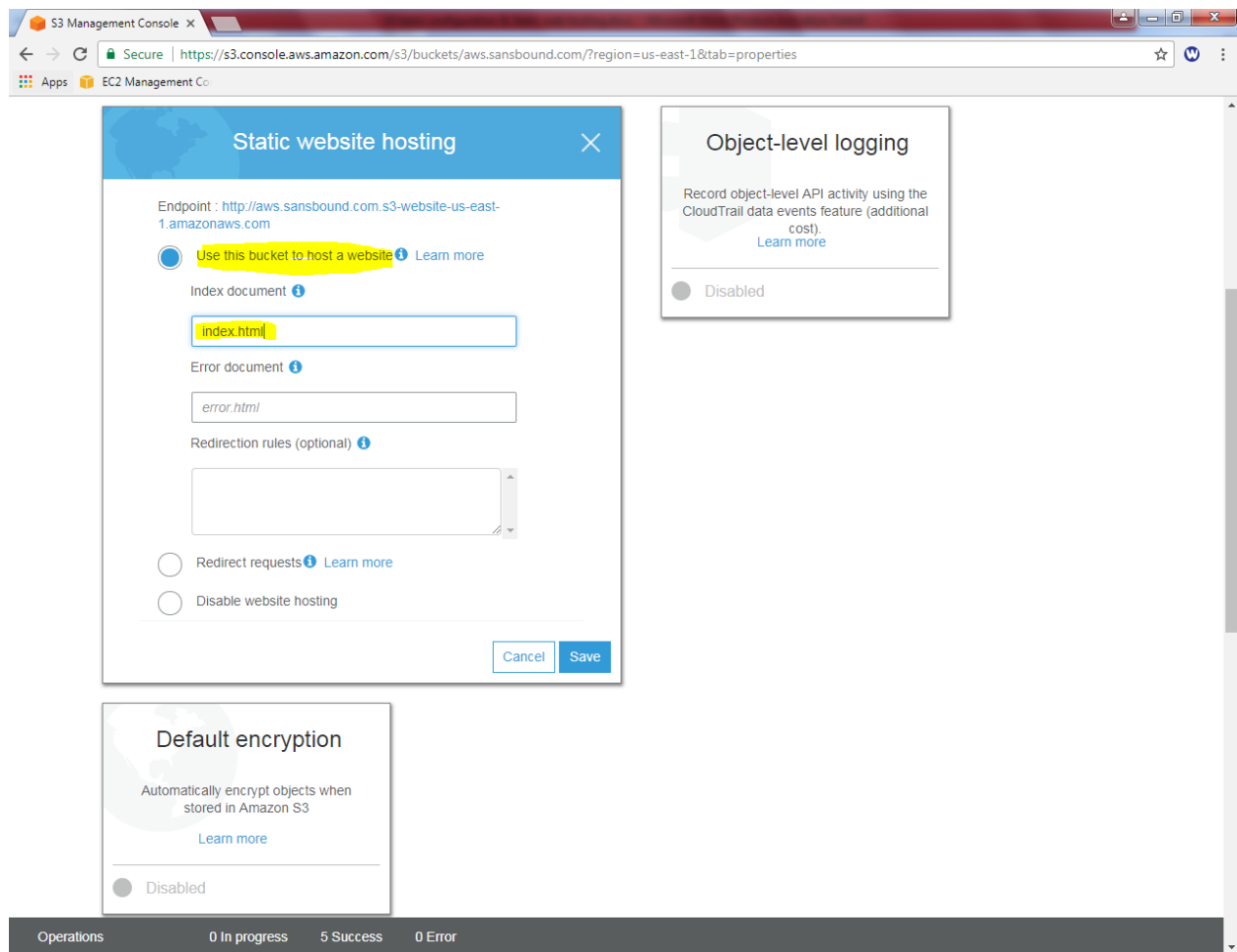
Now the URL has been successfully made as Public.



Click “Static Website hosting”



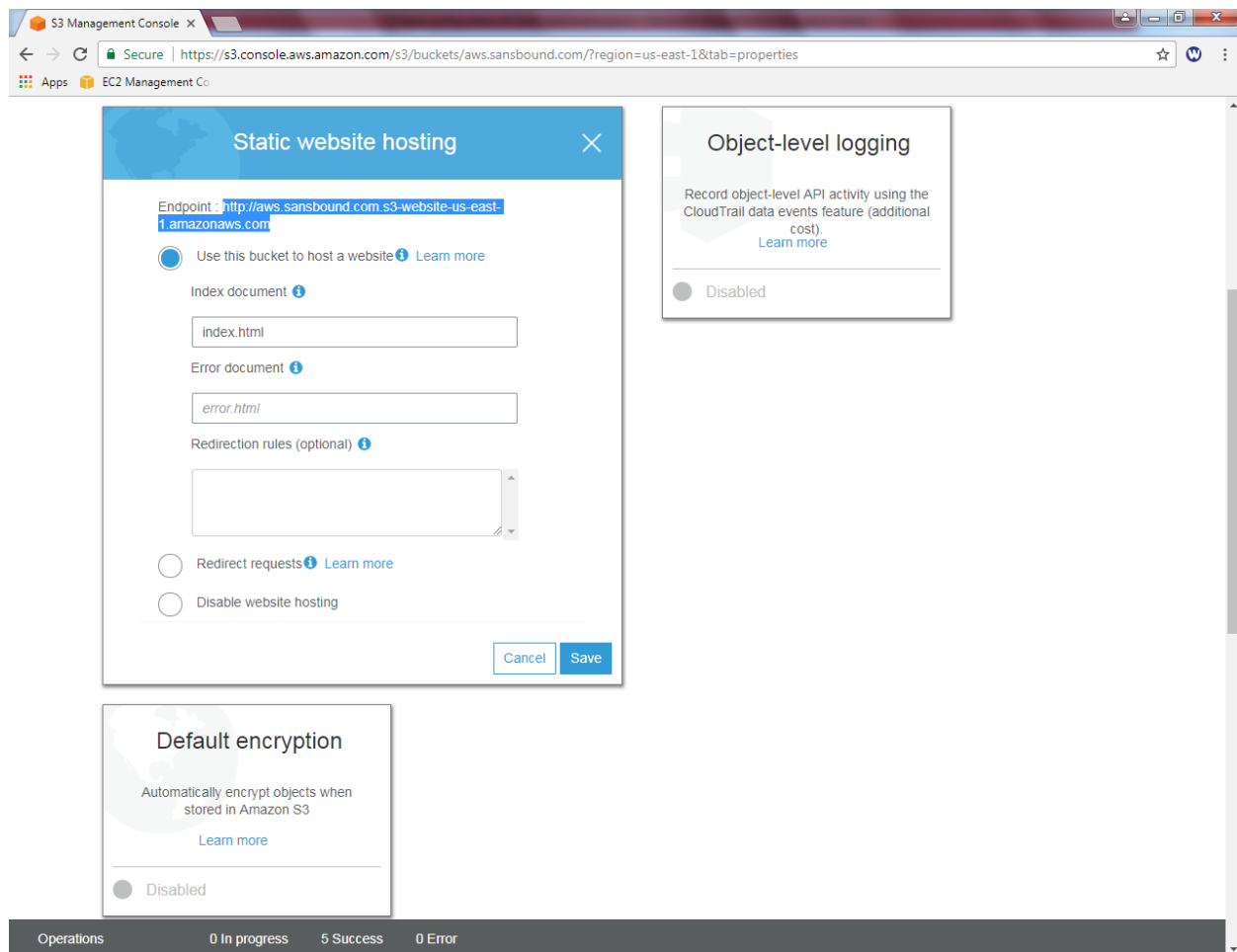
Click “use this bucket to host a website”. Type the index.html in text box.



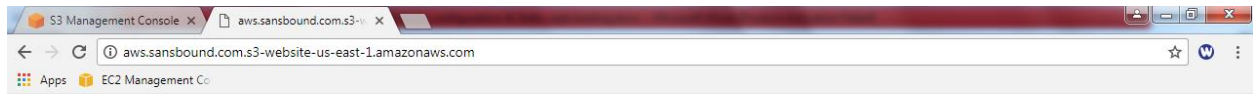
Then click “save”.

Copy the URL from Static website hosting.

<http://aws.sansbound.com.s3-website-us-east-1.amazonaws.com>



We can able to access the web server successfully.



Welcome to sansbound webserver

Welcome to AWS Class