

The screenshot shows the AWS S3 Management Console homepage. The main header reads "Amazon S3" and "Store and retrieve any amount of data from anywhere". Below the header, a sub-header states: "Amazon S3 is an object storage service that offers industry-leading scalability, data availability, security, and performance." To the right, there's a "Create a bucket" button and a "Pricing" section. The "Pricing" section notes: "With S3, there are no minimum fees. You only pay for what you use. Prices are based on the location of your S3 bucket." It also includes a link to the "AWS Simple Monthly Calculator". At the bottom of the page, there's a "How it works" section featuring a video thumbnail titled "Introduction to Amazon S3". The navigation bar at the top includes links for AWS, Services, and VPC.

The screenshot shows the "Create bucket" wizard in the AWS S3 Management Console. The first step, "General configuration", is displayed. It requires entering a "Bucket name" (which is "vamsibucket17" in the screenshot), selecting an "AWS Region" (set to "US East (N. Virginia) us-east-1"), and choosing "Copy settings from existing bucket - optional". A "Choose bucket" button is present for this option. The second step, "Object Ownership", is partially visible below. The navigation bar at the top includes links for AWS, Services, and VPC. On the right side, there's an "Activate Windows" message with a link to "Go to Settings to activate Windows".

S3 bucket

s3.console.aws.amazon.com/s3/bucket/create?region=us-east-1

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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.

ACLs disabled (recommended)
All objects in this bucket are owned by this account. Access to this bucket and its objects is specified using only policies.

ACLs enabled
Objects in this bucket can be owned by other AWS accounts. Access to this bucket and its objects can be specified using ACLs.

Object Ownership
Bucket owner enforced

Upcoming permission changes to disable ACLs
Starting in April 2023, to disable ACLs when creating buckets by using the S3 console, you will no longer need the s3:PutBucketOwnershipControls permission. [Learn more](#)

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](#)

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S3 bucket

s3.console.aws.amazon.com/s3/bucket/create?region=us-east-1

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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.

Upcoming permission changes to disable any Block Public Access setting
Starting in April 2023, to disable any Block Public Access setting when creating buckets by using the S3 console, you must have the s3:PutBucketPublicAccessBlock permission. [Learn more](#)

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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 [\[Link\]](#)

Bucket Versioning
 Disable
 Enable

Tags (0) - optional
You can use bucket tags to track storage costs and organize buckets. Learn more [\[Link\]](#)

No tags associated with this bucket.
[Add tag](#)

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

Encryption key type [Info](#)
 Amazon S3 managed keys (SSE-S3)
 AWS Key Management Service key (SSE-KMS)

Bucket Key
When SSE-KMS encryption is used to encrypt new objects in this bucket, the bucket key reduces encryption costs by lowering calls to AWS KMS.
Learn more [\[Link\]](#)
 Disable
 Enable

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Successfully created bucket "vamsibucket17"
To upload files and folders, or to configure additional bucket settings choose [View details](#).

Buckets
Access Points
Object Lambda Access Points
Multi-Region Access Points
Batch Operations
IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens
Dashboards
AWS Organizations settings

Feature spotlight [\[Link\]](#)

Buckets (1) [Info](#)
Buckets are containers for data stored in S3. Learn more [\[Link\]](#)

[View Storage Lens dashboard](#)

[Create bucket](#)

Name	AWS Region	Access	Creation date
vamsibucket17	US East (N. Virginia) us-east-1	Objects can be public	March 22, 2023, 21:59:15 (UTC+05:30)

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The screenshot shows the AWS S3 console for the 'vamsibucket17' bucket. The left sidebar has a 'Buckets' section with links for Access Points, Object Lambda Access Points, Multi-Region Access Points, Batch Operations, and IAM Access Analyzer for S3. Below that is a 'Storage Lens' section with links for Dashboards and AWS Organizations settings. A 'Feature spotlight' section is also present. The main content area shows the 'vamsibucket17' bucket details. The 'Objects' tab is selected, displaying a table with columns for Name, Type, Last modified, Size, and Storage class. A message indicates 'No objects' and 'You don't have any objects in this bucket.' Below the table is an 'Upload' button. The top navigation bar shows the URL 's3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=objects'. The bottom status bar shows the date '3/22/2023' and time '10:00 PM'.

The screenshot shows the AWS S3 console for the 'vamsibucket17' bucket. The left sidebar is identical to the previous screenshot. The main content area shows the 'vamsibucket17' bucket details. The 'Permissions' tab is selected, displaying the 'Permissions overview' section which states 'Access' and 'Objects can be public'. Below this is the 'Block public access (bucket settings)' section, which is currently 'Off'. There is a link to 'Individual Block Public Access settings for this bucket'. At the bottom is the 'Bucket policy' section, which notes that the policy applies to objects in the bucket. The top navigation bar shows the URL 's3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=permissions'. The bottom status bar shows the date '3/22/2023' and time '10:00 PM'.

Edit Block public access (bucket settings)

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)**
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- 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.

Save changes

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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.

Confirm

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vamsibucket17 - S3 bucket

s3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=permissions

Amazon S3

Buckets

- Access Points
- Object Lambda Access Points
- Multi-Region Access Points
- Batch Operations
- IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

Successfully edited Block Public Access settings for this bucket.

Amazon S3 > Buckets > vamsibucket17

vamsibucket17

Permissions

Metrics Management Access Points

Permissions overview

Access Objects can be public

Block public access (bucket settings)

Block all public access

Off

Individual Block Public Access settings for this bucket

Edit

Bucket policy

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vamsibucket17 - S3 bucket

s3.console.aws.amazon.com/s3/bucket/vamsibucket17/property/policy/edit?region=us-east-1

Amazon S3

Buckets

- Access Points
- Object Lambda Access Points
- Multi-Region Access Points
- Batch Operations
- IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

Edit bucket policy

Bucket policy

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

Policy examples Policy generator

Bucket ARN

arn:aws:s3:::vamsibucket17

Policy

```
1 - {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Sid": "Stmt138887761162",
6       "Effect": "Allow",
7       "Principal": "*",
8       "Action": "s3:GetObject",
9       "Resource": "arn:aws:s3:::vamsibucket17/*"
10      }
11    ]
12  }
13}
14 }
```

Edit statement

Select a statement
Select an existing statement in the policy or add a new statement.

Add new statement

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Screenshot of the AWS S3 Bucket Policy Examples page showing a successful edit message.

The URL is <https://s3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=permissions>

The bucket **vamsibucket17** is set to **Publicly accessible**.

Permissions overview: ACCESS Public

Block public access (bucket settings): Block all public access (Off)

Bucket policy: The JSON policy is displayed:

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "Stmt138087761162",
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::vamsibucket17/*"
    }
  ]
}
```

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Screenshot of the AWS S3 Bucket Policy Examples page showing a successful edit message.

The URL is <https://s3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=permissions>

The bucket **vamsibucket17** is set to **Publicly accessible**.

Permissions overview: ACCESS Public

Block public access (bucket settings): Block all public access (Off)

Bucket policy: The JSON policy is displayed:

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "Stmt138087761162",
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::vamsibucket17/*"
    }
  ]
}
```

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The screenshot shows the AWS S3 console interface. On the left, a sidebar titled "Amazon S3" lists various options like Buckets, Storage Lens, and Feature spotlight. The main content area shows the "vamsibucket17" bucket details. The "Info" tab is selected, indicating the bucket is "Publicly accessible". The "Objects" tab is active, showing 0 objects. A search bar at the top allows finding objects by prefix. Below the search bar is a toolbar with actions like Copy S3 URI, Copy URL, Download, Open, Delete, Actions, Create folder, and Upload. A message states "No objects" and "You don't have any objects in this bucket." At the bottom right, there's a "Upload" button. The status bar at the bottom of the browser window shows the URL <https://s3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=objects>, the date March 22, 2023, and the time 10:32 PM.

This screenshot shows the "Properties" tab for the "vamsibucket17" bucket. The "Info" tab is still visible above. The "Bucket overview" section displays the AWS Region as "US East (N. Virginia) us-east-1", the Amazon Resource Name (ARN) as "arn:aws:s3:::vamsibucket17", and the Creation date as "March 22, 2023, 21:59:15 (UTC+05:30)". The "Bucket Versioning" section indicates it is "Enabled". A note about Multi-factor authentication (MFA) delete is present. The status bar at the bottom shows the URL <https://s3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=properties>, the date March 22, 2023, and the time 10:32 PM.

s3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=properties

Amazon S3

Buckets

- Access Points
- Object Lambda Access Points
- Multi-Region Access Points
- Batch Operations
- IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

Tags (0)

Default encryption Info

Encryption key type Info

Amazon S3 managed keys (SSE-S3)

Bucket Key

When KMS encryption is used to encrypt new objects in this bucket, the bucket key reduces encryption costs by lowering calls to AWS KMS. Learn more

Enabled

Intelligent-Tiering Archive configurations (0)

No archive configurations

No configurations to display.

Days until transition to Archive Access tier

Days until transition to Deep Archive Access tier

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s3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=properties

Amazon S3

Buckets

- Access Points
- Object Lambda Access Points
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- IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

Transfer acceleration

Use an accelerated endpoint for faster data transfers. Learn more

Transfer acceleration

Disabled

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. Learn more

Object Lock

Disabled

Amazon S3 currently does not support enabling Object Lock after a bucket has been created. To enable Object Lock for this bucket, contact Customer Support

Requester pays

When enabled, the requester pays for requests and data transfer costs, and anonymous access to this bucket is disabled. Learn more

Requester pays

Disabled

Static website hosting

Use this bucket to host a website or redirect requests. Learn more

Static website hosting

Disabled

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The screenshot shows the AWS S3 console with the URL <https://s3.console.aws.amazon.com/s3/bucket/vamsibucket17/property/website/edit?region=us-east-1>. The left sidebar has 'Buckets' selected. The main content area is titled 'Edit static website hosting'. It shows the 'Static website hosting' section with 'Enable' selected. Under 'Hosting type', 'Host a static website' is selected. A note states: 'For your customers to access content at the website endpoint, you must make all your content publicly readable. To do so, you can edit the S3 Block Public Access settings for the bucket. For more information, see Using Amazon S3 Block Public Access.' Below this are fields for 'Index document' (set to 'index.html') and 'Error document - optional' (set to 'error.html'). At the bottom right are 'Cancel' and 'Save changes' buttons. The status bar at the bottom indicates it's 28°C Partly cloudy, 10:35 PM, ENG, and 3/22/2023.

This screenshot is identical to the one above, showing the 'Edit static website hosting' page for the same bucket. The only difference is that the 'Save changes' button at the bottom right is highlighted in orange, indicating it is the active or next step.

The screenshot shows the AWS S3 console with a green success message at the top: "Successfully edited static website hosting." The main page displays the properties of the bucket "vamsibucket17". The "Properties" tab is selected, showing the bucket's ARN, Region (US East (N. Virginia)), and Creation date (March 22, 2023). The "Bucket Versioning" section is also visible.

```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows [Version 10.0.19045.2728]
(c) Microsoft Corporation. All rights reserved.

C:\Users\admin>cd downloads

C:\Users\admin\Downloads>node -v
v18.14.0

C:\Users\admin\Downloads>npm install -g create-react-app
npm WARN deprecated tar@2.2.2: This version of tar is no longer supported, and will not receive security updates. Please upgrade asap.

added 67 packages in 22s

5 packages are looking for funding
  run `npm fund` for details
npm notice
npm notice New minor version of npm available! 9.4.1 -> 9.6.2
npm notice Changelog: https://github.com/npm/cli/releases/tag/v9.6.2
npm notice Run npm install -g npm@9.6.2 to update!
npm notice

C:\Users\admin\Downloads>create-react-app myreactapp

Creating a new React app in C:\Users\admin\Downloads\myreactapp.

Installing packages. This might take a couple of minutes.
Installing react, react-dom, and react-scripts with cra-template...
```

```
C:\WINDOWS\system32\cmd.exe
Creating a new React app in C:\Users\admin\Downloads\myreactapp.

Installing packages. This might take a couple of minutes.
Installing react, react-dom, and react-scripts with cra-template...

added 1419 packages in 15m

231 packages are looking for funding
  run `npm fund` for details

Initialized a git repository.

Installing template dependencies using npm...

added 62 packages, and changed 1 package in 55s

231 packages are looking for funding
  run `npm fund` for details
Removing template package using npm...

removed 1 package, and audited 1481 packages in 10s

231 packages are looking for funding
  run `npm fund` for details

6 high severity vulnerabilities

  Activate Windows
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Windows PowerShell
Type here to search 28°C Partly cloudy 11:01 PM
ENG 3/22/2023
```

```
C:\WINDOWS\system32\cmd.exe
Run `npm audit` for details.

Created git commit.

Success! Created myreactapp at C:\Users\admin\Downloads\myreactapp
Inside that directory, you can run several commands:

  npm start
    Starts the development server.

  npm run build
    Bundles the app into static files for production.

  npm test
    Starts the test runner.

  npm run eject
    Removes this tool and copies build dependencies, configuration files
    and scripts into the app directory. If you do this, you can't go back!

We suggest that you begin by typing:

  cd myreactapp
  npm start

Happy hacking!
C:\Users\admin\Downloads>

  Activate Windows
  Go to Settings to activate Windows.

Windows PowerShell
Type here to search 28°C Partly cloudy 11:02 PM
ENG 3/22/2023
```

```
C:\WINDOWS\system32\cmd.exe
Microsoft Windows [Version 10.0.19045.2728]
(c) Microsoft Corporation. All rights reserved.

C:\Users\admin>cd downloads

C:\Users\admin\Downloads>cd myreactapp

C:\Users\admin\Downloads\myreactapp>npm start

> myreactapp@0.1.0 start
> react-scripts start

-
-
```

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```
C:\Windows PowerShell
Starting the development server...
```

Activate Windows
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```
C:\WINDOWS\system32\cmd.exe
Compiled successfully!

You can now view myreactapp in the browser.

  Local:          http://localhost:3000
  On Your Network:  http://172.19.160.1:3000

Note that the development build is not optimized.
To create a production build, use npm run build.

webpack compiled successfully
Terminate batch job (Y/N)? Y

C:\Users\admin\Downloads\myreactapp>
```

Activate Windows
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```
C:\WINDOWS\system32\cmd.exe
C:\Users\admin\Downloads\myreactapp>npm run build

> myreactapp@0.1.0 build
> react-scripts build

Creating an optimized production build...
Compiled successfully.

File sizes after gzip:

  46.61 kB  build\static\js\main.99f8fabd.js
  1.78 kB   build\static\js\787.16f177e3.chunk.js
  541 B     build\static\css\main.073c9b0a.css

The project was built assuming it is hosted at /.
You can control this with the homepage field in your package.json.

The build folder is ready to be deployed.
You may serve it with a static server:

  serve -s build

Find out more about deployment here:

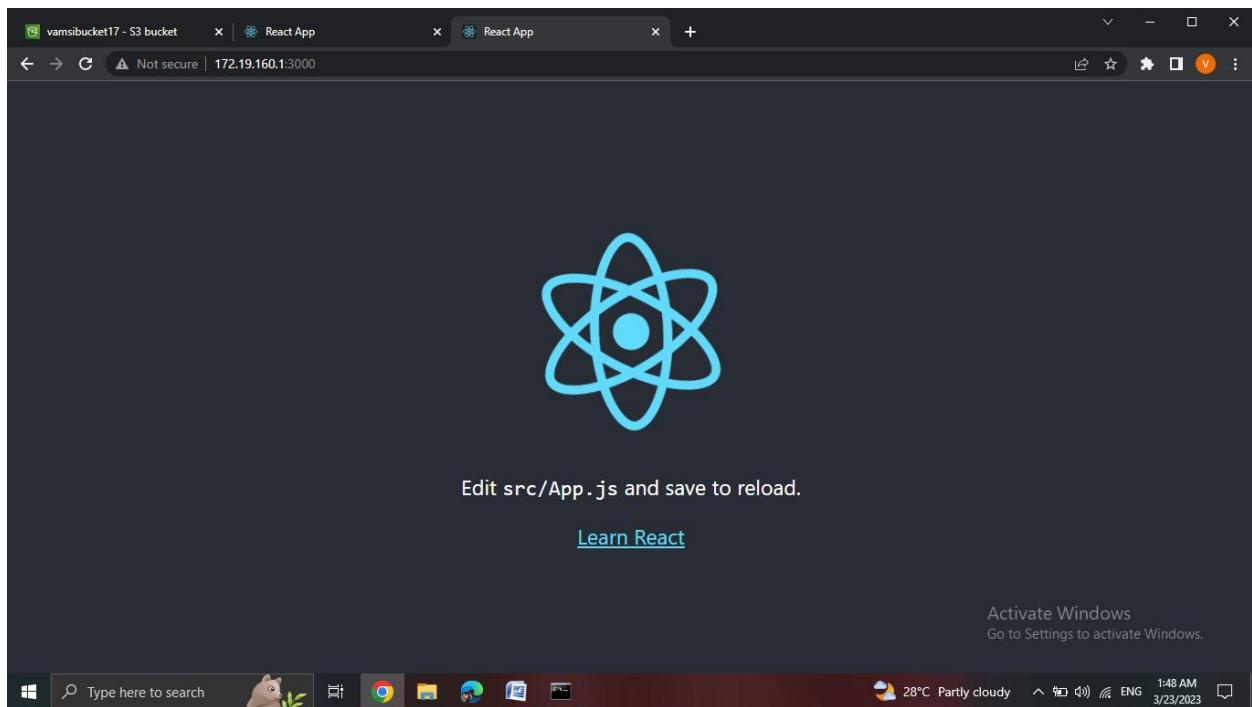
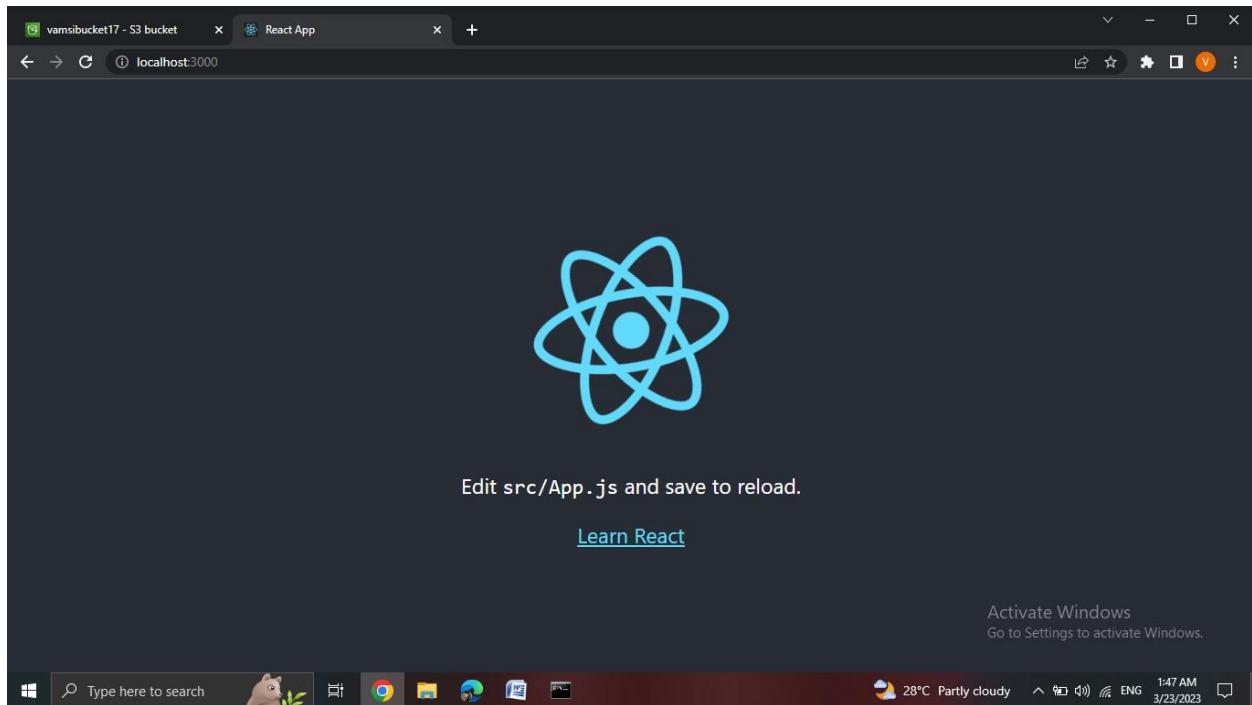
  https://cra.link/deployment

C:\Users\admin\Downloads\myreactapp>
```

Activate Windows
Go to Settings to activate Windows.

```
C:\Users\admin\Downloads\myreactapp>npm install -g serve  
changed 89 packages in 23s  
  
24 packages are looking for funding  
  run `npm fund` for details
```

```
C:\WINDOWS\system32\cmd.exe - "node" "C:\Users\admin\AppData\Roaming\npm\node_modules\serve\build\main.js" -s build  
C:\Users\admin\Downloads\myreactapp>serve -s build  
  
Serving!  
- Local: http://localhost:3000  
- Network: http://172.19.160.1:3000  
  
Copied local address to clipboard!  
  
HTTP 3/23/2023 1:47:12 AM ::1 GET /  
HTTP 3/23/2023 1:47:12 AM ::1 Returned 200 in 5448 ms  
HTTP 3/23/2023 1:47:18 AM ::1 GET /static/js/main.99f8fabd.js  
HTTP 3/23/2023 1:47:18 AM ::1 GET /static/css/main.073c9b0a.css  
HTTP 3/23/2023 1:47:18 AM ::1 Returned 200 in 140 ms  
HTTP 3/23/2023 1:47:18 AM ::1 Returned 200 in 154 ms  
HTTP 3/23/2023 1:47:19 AM ::1 GET /static/media/logo.6ce24c58023cc2f8fd88fe9d219db6c6.svg  
HTTP 3/23/2023 1:47:19 AM ::1 Returned 200 in 33 ms  
HTTP 3/23/2023 1:47:21 AM ::1 GET /manifest.json  
HTTP 3/23/2023 1:47:21 AM ::1 Returned 200 in 21 ms  
HTTP 3/23/2023 1:47:22 AM ::1 GET /logo192.png  
HTTP 3/23/2023 1:47:22 AM ::1 Returned 200 in 52 ms  
HTTP 3/23/2023 1:48:20 AM 172.19.160.1 GET /  
HTTP 3/23/2023 1:48:20 AM 172.19.160.1 Returned 200 in 4 ms  
  
Activate Windows  
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Type here to search 28°C Partly cloudy 1:54 AM 3/23/2023 ENG
```



S3 Management Console

s3.console.aws.amazon.com/s3/upload/vamsibucket17?region=us-east-1

aws Services Search [Alt+S]

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Upload succeeded

View details below.

Upload: status

The information below will no longer be available after you navigate away from this page.

Summary

Destination	Succeeded	Failed
s3://vamsibucket17	15 files, 546.1 KB (100.00%)	0 files, 0 B (0%)

Files and folders (15 Total, 546.1 KB)

Name	Type	Size	Status
787.16f177e3.chunk.js	text/javascript	4.5 KB	Succeeded
787.16f177e3.chunk.js.map	application/json	10.3 KB	Succeeded
asset-manifest.json	application/json	605.0 B	Succeeded

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vamsibucket17 - S3 bucket

s3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=objects

aws Services Search [Alt+S]

EC2 VPC Global VamsiKarthik27

Amazon S3 > Buckets > vamsibucket17

vamsibucket17 Info

Publicly accessible

Objects (15)

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 Actions Create folder Upload

Find objects by prefix Show versions

Name	Type	Last modified	Size	Storage class
787.16f177e3.chunk.js	js	March 23, 2023, 02:06:03 (UTC+05:30)	4.5 KB	Standard
787.16f177e3.chunk.js.map	map	March 23, 2023, 02:06:04 (UTC+05:30)	10.3 KB	Standard
asset-manifest.json	json	March 23, 2023, 02:06:14 (UTC+05:30)	605.0 B	Standard
favicon.ico	ico	March 23, 2023, 02:06:16 (UTC+05:30)	3.8 KB	Standard
index.html	html	March 23, 2023, 02:06:17 (UTC+05:30)	644.0 B	Standard
logo.6ce24c58023cc2f8fd88fe9d219db6c6.svg	svg	March 23, 2023, 02:06:02 (UTC+05:30)	2.6 KB	Standard
logo192.png	png	March 23, 2023, 02:06:18 (UTC+05:30)	5.2 KB	Standard
logo512.png	png	March 23, 2023, 02:06:21 (UTC+05:30)	9.4 KB	Standard
main.073c9b0a.css	css	March 23, 2023, 02:06:12 (UTC+05:30)	1.0 KB	Standard

Feedback Language Type here to search 28°C Partly cloudy 2:06 AM ENG 3/23/2023

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S3 Management Console

s3.console.aws.amazon.com/s3/upload/vamsibucket17?region=us-east-1

Upload succeeded

View details below.

Upload: status

The information below will no longer be available after you navigate away from this page.

Summary

Destination	Succeeded	Failed
s3://vamsibucket17	8 files, 5.3 KB (100.00%)	0 files, 0 B (0%)

Files and folders (8 Total, 5.3 KB)

Name	Folder	Type	Size	Status	Error
App.css	-	text/css	564.0 B	Succeeded	Activate Windows Go to Settings to activate Windows.
App.js	-	text/javascript	528.0 B	Succeeded	
App.test.js	-	text/javascript	246.0 B	Succeeded	

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vamsibucket17 - S3 bucket

s3.console.aws.amazon.com/s3/buckets/vamsibucket17?region=us-east-1&tab=properties

Amazon S3

Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

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. [Learn more](#)

Object Lock

Disabled

Amazon S3 currently does not support enabling Object Lock after a bucket has been created. To enable Object Lock for this bucket, contact Customer Support

Requester pays

When enabled, the requester pays for requests and data transfer costs, and anonymous access to this bucket is disabled. [Learn more](#)

Requester pays

Disabled

Static website hosting

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

Static website hosting

Enabled

Hosting type

Bucket hosting

Bucket website endpoint

When you configure your bucket as a static website, the website is available at the AWS Region-specific website endpoint of the bucket. [Learn more](#)

<http://vamsibucket17.s3-website-us-east-1.amazonaws.com>

Activate Windows
Go to Settings to activate Windows.

https://s3.console.aws.amazon.com/s3/#/ Type here to search 28°C Partly cloudy 2:16 AM ENG 3/23/2023

