

## Created a s3 bucket

The screenshot shows the AWS S3 Buckets page. In the top navigation bar, there are links for 'Amazon S3' and 'Buckets'. Below the navigation, there are two tabs: 'General purpose buckets' (selected) and 'Directory buckets'. Under the 'General purpose buckets' tab, there is a heading 'General purpose buckets (1) [Info](#)'. A sub-note says 'Buckets are containers for data stored in S3.' Below this is a search bar labeled 'Find buckets by name' and a table with one row. The table columns are 'Name', 'AWS Region', and 'Creation date'. The row shows 'bucket-30132', 'Europe (Stockholm) eu-north-1', and 'September 24, 2025, 18:27:12 (UTC+05:30)'. To the right of the main content area, there are two boxes: 'Account snapshot' (updated daily) and 'External access summary - new' (updated daily).

## Added a object in s3 bucket

The screenshot shows the AWS S3 Objects page for the 'bucket-30132' bucket. The heading is 'Objects (1) [Info](#)'. A note says '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.' Below this is a search bar 'Find objects by prefix' and a table with one row. The table columns are 'Name', 'Type', 'Last modified', 'Size', and 'Storage class'. The row shows 'index.html', 'html', 'September 24, 2025, 18:35:04 (UTC+05:30)', '3.1 KB', and 'Standard'. There are also buttons for 'Actions', 'Create folder', and 'Upload'.

## Allowed a versioning

The screenshot shows the AWS S3 Bucket Properties page for 'bucket-30132'. The top navigation bar has tabs for 'Objects', 'Properties' (selected), 'Permissions', 'Metrics', 'Management', and 'Access Points'. The 'Properties' section is titled 'Bucket overview' and includes fields for 'AWS Region' (Europe (Stockholm) eu-north-1), 'Amazon Resource Name (ARN)' (arn:aws:s3:::bucket-30132), and 'Creation date' (September 24, 2025, 18:27:12 (UTC+05:30)). The 'Bucket Versioning' section is titled 'Bucket Versioning' and contains a note about versioning. It shows 'Bucket Versioning' status as 'Enabled'. The 'Multi-factor authentication (MFA) delete' section notes that MFA delete is disabled.

## Allowed static web hosting

The screenshot shows the AWS S3 Static website hosting configuration page. It includes sections for 'Static website hosting' (note: use this bucket to host a website or redirect requests), 'AWS Amplify Hosting recommendation' (note: recommend using AWS Amplify Hosting for static website hosting), 'S3 static website hosting' (status: Enabled), 'Hosting type' (Bucket hosting), and 'Bucket website endpoint' (note: when configured, the website is available at the AWS Region-specific website endpoint). The URL shown is <http://bucket-30132.s3-website.eu-north-1.amazonaws.com>.

## Block public access and block policy

**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**  
Off  
► Individual Block Public Access settings for this bucket

**Edit**

**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](#)

**Edit** **Delete**

**Copy**

```
{  
  "Version": "2012-10-17",  
  "Statement": [  
    {  
      "Sid": "Statement1",  
      "Effect": "Allow",  
      "Principal": "",  
      "Action": "s3:GetObject",  
      "Resource": "arn:aws:s3:::bucket-30132/*"  
    }  
  ]  
}
```

## Successfully launched static website using S3

